

Formale Grundlagen einer regionalen semiotischen Funktionentheorie

1. Dieser Beitrag setzt einerseits meine Studien “Polycontextural semiotics functions” voraus (Toth 2008), andererseits meine VI Teile zur Theorie der “semiotischen Nacht” (Toth 2008-11). Zur Motivation vgl. die erste Referenz.

$$\left. \begin{array}{l} \text{Maximales Variablen-Schema: } w = f(x_{i,j,k}, y_{i,j,k}, z_{i,j,k}) \\ \text{Minimales Variablen-Schema: } w = f(x_{i,j,k}, y_{i,j,k}) \\ \\ \text{Maximales Kontexturen-Schema: } w = f(x_{i,j,k}, y_{i,j,k}, z_{i,j,k}) \\ \text{Minimales Kontexturen-Schema: } w = f(x_{i,j}, y_{i,j}) \end{array} \right\} i, j, k \in \{1, 2, 3, 4\}$$

2.1. Funktionen mit $w = (\pm 0. \pm 1_{1,3})$

1. $(\pm 0. \pm 1_{1,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4})$
2. $(\pm 0. \pm 1_{1,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
3. $(\pm 0. \pm 1_{1,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 3. \pm 1_{3,4})$
4. $(\pm 0. \pm 1_{1,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
5. $(\pm 0. \pm 1_{1,3}) = f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{1,3,4})$
6. $(\pm 0. \pm 1_{1,3}) = f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{1,3,4}, \pm 3. \pm 1_{3,4})$
7. $(\pm 0. \pm 1_{1,3}) = f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
8. $(\pm 0. \pm 1_{1,3}) = f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 1_{1,3,4})$
9. $(\pm 0. \pm 1_{1,3}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 1_{1,3,4})$
10. $(\pm 0. \pm 1_{1,3}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4})$
11. $(\pm 0. \pm 1_{1,3}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
12. $(\pm 0. \pm 1_{1,3}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{1,3,4})$

2.2. Funktionen mit $w = (\pm 0. \pm 2_{1,2})$

1. $(\pm 0. \pm 2_{1,2}) = f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4})$
2. $(\pm 0. \pm 2_{1,2}) = f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$

3. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm 1_{.1,3,4}, \pm 3.\pm 1_{3,4})$
4. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm 1_{.1,3,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
5. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
6. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4})$
7. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
8. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4})$
9. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 1_{3,4})$
10. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
11. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
12. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 2_{2,4})$
13. $(\pm 0.\pm 2_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4})$
14. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{.1,3,4})$
15. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{.1,3,4}, \pm 3.\pm 1_{3,4})$
16. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
17. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 1_{3,4})$
18. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
19. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{.1,3,4})$
20. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
21. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
22. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 1_{3,4})$
23. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 3.\pm 2_{2,4})$
24. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
25. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
26. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4})$
27. $(\pm 0.\pm 2_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
28. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{.1,3,4})$
29. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{.1,3,4}, \pm 2.\pm 1_{1,4})$
30. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
31. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 1_{1,4})$
32. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4})$
33. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
34. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{.1,3,4})$
35. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
36. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
37. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
38. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
39. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4})$

40. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4})$
 41. $(\pm 0.\pm 2_{1,2}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 2.\pm 1_{1,4})$

2.3. Funktionen mit $w = (\pm 0.\pm 3_{2,3})$

1. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 2.\pm 1_{1,4})$
2. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
3. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 3.\pm 1_{3,4})$
4. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
5. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4})$
6. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
7. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
8. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
9. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4})$
10. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
11. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
12. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
13. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 2_{2,4})$
14. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4})$
15. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
16. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
17. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
18. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
19. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4})$
20. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4})$
21. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4})$
22. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4})$
23. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 3_{2,3,4})$
24. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
25. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
26. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
27. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4})$
28. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4})$
29. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4})$
30. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4})$
31. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 3_{2,3,4})$
32. $(\pm 0.\pm 3_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 3_{2,3,4}, \pm 2.\pm 3_{2,4})$

33. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
34. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4}, \pm 3.\pm 1_{3,4})$
35. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
36. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
37. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
38. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
39. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4})$
40. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
41. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
42. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
43. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
44. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 2_{2,4})$
45. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
46. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
47. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4})$
48. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
49. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
50. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
51. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4})$
52. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
53. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4})$
54. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4})$
55. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
56. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4})$
57. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 3_{2,3,4})$
58. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4})$
59. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
60. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4})$
61. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4})$
62. $(\pm 0.\pm 3_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 3_{2,3,4}, \pm 1.\pm 3_{3,4})$
63. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4})$
64. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 2.\pm 1_{1,4})$
65. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
66. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4})$
67. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
68. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
69. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$

70. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
71. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4})$
72. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
73. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
74. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 2.\pm 1_{1,4})$
75. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
76. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
77. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 2.\pm 1_{1,4})$
78. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
79. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4})$
80. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4})$
81. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 2.\pm 1_{1,4})$
82. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
83. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4})$
84. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
85. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4})$
86. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4})$
87. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 2.\pm 1_{1,4})$
88. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
89. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4})$
90. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4})$
91. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 3_{2,3,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4})$
92. $(\pm 0.\pm 3_{2,3}) = f(\pm 3.\pm 3_{2,3,4}, \pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4})$

2.4. Funktionen mit $w = (\pm 1.\pm 0_{1,3})$

1. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
2. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
3. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4})$
4. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
5. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
6. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4})$
7. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
8. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4})$
9. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4})$
10. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
11. $(\pm 1.\pm 0_{1,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$

$$12. (\pm 1. \pm 0_{1,3}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 1. \pm 1_{1,3,4})$$

2.5. Funktionen mit $w = (\pm 1. \pm 1_{1,3,4})$

1. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 2. \pm 1_{1,4})$
2. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
3. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 3. \pm 1_{3,4})$
4. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
5. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4})$
6. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
7. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 1_{3,4})$
8. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
9. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4})$
10. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
11. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
12. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
13. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 2. \pm 1_{1,4})$
14. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4})$
15. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 3_{3,4})$
16. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{1,4})$
17. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 0_{1,3})$
18. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 0_{1,3}, \pm 1. \pm 3_{3,4})$
19. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4})$
20. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}, \pm 1. \pm 0_{1,3})$
21. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 0_{1,2})$
22. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
23. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2})$
24. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4})$
25. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3})$
26. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
27. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 0_{1,3})$
28. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 0_{1,3}, \pm 1. \pm 2. \pm 1_{1,4})$
29. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{1,4})$
30. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 0_{1,3})$
31. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2})$
32. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3})$
33. $(\pm 1. \pm 1_{1,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 0_{1,2})$

34. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 0_{1,2}, \pm 1.\pm \pm 2.\pm 1_{,4})$
35. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 0_{2,3})$
36. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 0_{2,3}, \pm 1.\pm \pm 2.\pm 1_{,4})$
37. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 0_{1,2}, \pm 1.\pm \pm 2.\pm 1_{,4})$
38. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 0_{1,2}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 1.\pm 3_{3,4})$
39. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 0_{1,2}, \pm 1.\pm 3_{3,4})$
40. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 0_{1,2}, \pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
41. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 0.\pm 1_{1,3})$
42. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 0.\pm 1_{1,3}, \pm 3.\pm 1_{3,4})$
43. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 0.\pm 2_{1,2})$
44. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 0.\pm 2_{1,2}, \pm 3.\pm 1_{3,4})$
45. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 0.\pm 3_{2,3})$
46. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 0.\pm 3_{2,3}, \pm 3.\pm 1_{3,4})$
47. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
48. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 0.\pm 1_{1,3})$
49. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 0.\pm 2_{1,2})$
50. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3})$
51. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 1.\pm \pm 2.\pm 1_{,4})$
52. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 1.\pm 3_{3,4})$
53. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 1.\pm 3_{3,4})$
54. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
55. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 1_{1,3})$
56. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 1_{1,3}, \pm 2.\pm 1_{1,4})$
57. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 2_{1,2})$
58. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 2_{1,2}, \pm 2.\pm 1_{1,4})$
59. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3})$
60. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 1_{1,4})$
61. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
62. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 0.\pm 1_{1,3})$
63. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 0.\pm 2_{1,2})$
64. $(\pm 1.\pm 1_{.1,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 0.\pm 3_{2,3})$

2.6. Funktionen mit $w = (\pm 1.\pm \pm 2.\pm 1_{,4})$

1. $(\pm 1.\pm \pm 2.\pm 1_{,4}) = f(\pm 0.\pm 2_{1,2}, \pm 2.\pm 1_{1,4})$
2. $(\pm 1.\pm \pm 2.\pm 1_{,4}) = f(\pm 0.\pm 2_{1,2}, \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
3. $(\pm 1.\pm \pm 2.\pm 1_{,4}) = f(\pm 0.\pm 2_{1,2}, \pm 2.\pm 2_{1,2,4})$

4. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4})$
5. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4})$
6. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 1_{3,4})$
7. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
8. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4})$
9. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 2_{2,4})$
10. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 2_{1,2}, \pm 3. \pm 2_{2,4}, \pm 2. \pm 2_{1,2,4})$
11. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4})$
12. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
13. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4})$
14. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4})$
15. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4})$
16. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
17. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
18. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4})$
19. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4})$
20. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4}, \pm 2. \pm 2_{1,2,4})$
21. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 1_{,1,3,4})$
22. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 3_{3,4})$
23. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 3_{3,4})$
24. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 0_{1,3}, \pm 1. \pm 3_{3,4}, \pm 1. \pm 1_{,1,3,4})$
25. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 0_{1,3})$
26. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 0_{1,3}, \pm 1. \pm 3_{3,4})$
27. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 3_{3,4})$
28. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 3_{3,4}, \pm 1. \pm 0_{1,3})$
29. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 0_{1,2})$
30. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
31. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 2. \pm 0_{1,2})$
32. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4})$
33. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 3. \pm 0_{2,3})$
34. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 1_{,1,3,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
35. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 0_{1,3})$
36. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 0_{1,3}, \pm 1. \pm 1_{,1,3,4})$
37. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 1_{,1,3,4})$
38. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 0_{1,3})$
39. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 1_{,1,3,4}, \pm 2. \pm 0_{1,2})$
40. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 1_{,1,3,4}, \pm 3. \pm 0_{2,3})$

78. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2})$
79. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
80. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4})$
81. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 2_{1,2})$
82. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
83. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 1_{,1,3,4})$
84. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 1_{,1,3,4}, \pm 1. \pm 3_{3,4})$
85. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
86. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 1. \pm 1_{,1,3,4})$
87. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4})$
88. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4})$
89. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4})$
90. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4})$
91. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
92. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
93. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2})$
94. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4})$
95. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4})$
96. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
97. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4})$
98. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4})$
99. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
100. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
101. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4})$
102. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2})$
103. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3})$
104. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4})$
105. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2})$
106. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})$
107. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
108. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
109. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 2_{1,2})$
110. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4})$
111. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
112. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4})$
113. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 2_{2,4}, \pm 2. \pm 2_{1,2,4})$
114. $(\pm 1. \pm \pm 2. \pm 1_{,4}) = f(\pm 3. \pm 2_{2,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2})$

$$115. (\pm 1. \pm 2. \pm 1. 4) = f(\pm 3. \pm 2. 2, 4, \pm 2. \pm 2. 1, 2, 4, \pm 0. \pm 3. 2, 3)$$

2.7. Funktionen mit $w = (\pm 1. \pm 3. 3, 4)$

1. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 1. 1, 4)$
2. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 1. 1, 4, \pm 3. \pm 1. 3, 4)$
3. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 2. 1, 2, 4)$
4. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 2. 1, 2, 4, \pm 3. \pm 1. 3, 4)$
5. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 2. 1, 2, 4, \pm 3. \pm 2. 2, 4)$
6. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 3. 2, 4)$
7. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 3. 2, 4, \pm 3. \pm 1. 3, 4)$
8. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 3. 2, 4, \pm 3. \pm 2. 2, 4)$
9. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 2. \pm 3. 2, 4, \pm 3. \pm 3. 2, 3, 4)$
10. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 1. 3, 4)$
11. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 1. 3, 4, \pm 2. \pm 1. 1, 4)$
12. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 1. 3, 4, \pm 2. \pm 2. 1, 2, 4)$
13. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 1. 3, 4, \pm 2. \pm 3. 2, 4)$
14. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 2. 2, 4)$
15. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 2. 2, 4, \pm 2. \pm 2. 1, 2, 4)$
16. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 2. 2, 4, \pm 2. \pm 3. 2, 4)$
17. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 3. 2, 3, 4)$
18. $(\pm 1. \pm 3. 3, 4) = f(\pm 0. \pm 3. 2, 3, \pm 3. \pm 3. 2, 3, 4, \pm 2. \pm 3. 2, 4)$
19. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 0. 1, 3, \pm 1. \pm 1. 1, 3, 4)$
20. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 0. 1, 3, \pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 2. \pm 1, 4)$
21. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 0. 1, 3, \pm 1. \pm 2. \pm 1, 4)$
22. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 0. 1, 3, \pm 1. \pm 2. \pm 1, 4, \pm 1. \pm 1. 1, 3, 4)$
23. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 0. 1, 3)$
24. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 0. 1, 3, \pm 1. \pm 2. \pm 1, 4)$
25. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 2. \pm 1, 4)$
26. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 2. \pm 1, 4, \pm 1. \pm 0. 1, 3)$
27. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 2. \pm 1, 4, \pm 2. \pm 0. 1, 2)$
28. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 1. \pm 2. \pm 1, 4, \pm 3. \pm 0. 2, 3)$
29. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 3. \pm 0. 2, 3)$
30. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 1. 1, 3, 4, \pm 3. \pm 0. 2, 3, \pm 1. \pm 2. \pm 1, 4)$
31. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 2. \pm 1, 4, \pm 1. \pm 0. 1, 3)$
32. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 2. \pm 1, 4, \pm 1. \pm 0. 1, 3, \pm 1. \pm 1. 1, 3, 4)$
33. $(\pm 1. \pm 3. 3, 4) = f(\pm 1. \pm 2. \pm 1, 4, \pm 1. \pm 1. 1, 3, 4)$

$$\begin{aligned}
34. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 1. \pm 1._{1,3,4}, \pm 1. \pm 0_{1,3}) \\
35. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 1. \pm 1._{1,3,4}, \pm 2. \pm 0_{1,2}) \\
36. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 1. \pm 1._{1,3,4}, \pm 3. \pm 0_{2,3}) \\
37. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 0_{1,2}) \\
38. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 0_{1,2}, \pm 1. \pm 1._{1,3,4}) \\
39. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 0_{1,2}, \pm 2. \pm 1_{1,4}) \\
40. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 1_{1,4}) \\
41. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2}) \\
42. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3}) \\
43. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}) \\
44. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 1._{1,3,4}) \\
45. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4}) \\
46. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}) \\
47. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 1_{3,4}) \\
48. (\pm 1. \pm 3_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}) \\
49. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 1._{1,3,4}) \\
50. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 1._{1,3,4}, \pm 1. \pm 2. \pm 1_{,4}) \\
51. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 2. \pm 1_{,4}) \\
52. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 2. \pm 1_{,4}, \pm 1. \pm 1._{1,3,4}) \\
53. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 1_{1,4}) \\
54. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 1_{1,4}) \\
55. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}) \\
56. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}) \\
57. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}) \\
58. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}, \pm 2. \pm 1_{1,4}) \\
59. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}) \\
60. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}) \\
61. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}) \\
62. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 2. \pm 0_{1,2}) \\
63. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}) \\
64. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2}) \\
65. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2}, \pm 1. \pm 2. \pm 1_{,4}) \\
66. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}) \\
67. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}) \\
68. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2}) \\
69. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}) \\
70. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3}) \\
71. (\pm 1. \pm 3_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 2. \pm 1_{,4})
\end{aligned}$$

72. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4})$
73. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4})$
74. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 1_{1,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
75. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})$
76. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
77. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4})$
78. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2})$
79. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2}, \pm 2. \pm 1_{1,4})$
80. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 1_{1,4})$
81. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2})$
82. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3})$
83. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3})$
84. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4})$
85. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
86. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4})$
87. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
88. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
89. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4})$
90. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
91. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3})$
92. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
93. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4})$
94. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 3_{2,3,4})$
95. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 1_{3,4})$
96. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
97. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 2_{2,4})$
98. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
99. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 3_{2,3,4})$
100. $(\pm 1. \pm 3_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 3_{2,3,4}, \pm 0. \pm 3_{2,3})$
101. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 1_{1,3,4})$
102. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 1_{1,3,4}, \pm 1. \pm 2_{1,4})$
103. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 2_{1,4})$
104. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 2_{1,4}, \pm 1. \pm 1_{1,3,4})$
105. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 2_{1,4}, \pm 2. \pm 1_{1,4})$
106. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 2_{1,4}, \pm 3. \pm 1_{3,4})$
107. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4})$
108. $(\pm 1. \pm 3_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 2_{1,4})$

109. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
110. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4})$
111. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
112. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
113. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4})$
114. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
115. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
116. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$
117. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4})$
118. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4})$
119. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3})$
120. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 1_{1,4})$
121. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 2_{1,2,4})$
122. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 3_{2,4})$
123. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
124. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 0_{2,3})$
125. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4})$
126. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 1_{1,4}, \pm 0.\pm 3_{2,3})$
127. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
128. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 0.\pm 3_{2,3})$
129. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 0_{2,3})$
130. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4})$
131. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4}, \pm 0.\pm 3_{2,3})$
132. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
133. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3}, \pm 1.\pm 2.\pm 1_{1,4})$
134. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4})$
135. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4})$
136. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$
137. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3})$
138. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 0.\pm 3_{2,3})$
139. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 2_{1,2,4})$
140. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 3_{2,4})$
141. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4})$
142. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 0.\pm 3_{2,3})$
143. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4})$
144. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4}, \pm 0.\pm 3_{2,3})$
145. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3})$

146. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4})$
 147. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4})$
 148. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
 149. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 0.\pm 3_{2,3})$
 150. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 0.\pm 3_{2,3}, \pm 2.\pm 3_{2,4})$
 151. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 2.\pm 3_{2,4})$
 152. $(\pm 1.\pm 3_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 2.\pm 3_{2,4}, \pm 0.\pm 3_{2,3})$

2.8. Funktionen mit $w = (\pm 2.\pm 0_{1,2})$

1. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
2. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
3. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4})$
4. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
5. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
6. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4})$
7. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
8. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4})$
9. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
10. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
11. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4})$
12. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
13. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
14. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
15. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4})$
16. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
17. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
18. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
19. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
20. $(\pm 2.\pm 0_{1,2}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
21. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
22. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
23. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
24. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
25. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
26. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
27. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$

28. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$
29. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 3_{2,4})$
30. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
31. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
32. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
33. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
34. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
35. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 3_{2,4})$
36. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$
37. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 1_{1,4})$
38. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 1_{1,4})$
39. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
40. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
41. $(\pm 2.\pm 0_{1,2}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$

2.9. Funktionen mit $w = (\pm 2.\pm 1_{1,4})$

1. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 1_{1,3}, \pm 1.\pm 1_{1,3,4})$
2. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 1_{1,3}, \pm 1.\pm 1_{1,3,4}, \pm 3.\pm 1_{3,4})$
3. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm 1_{1,3,4})$
4. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm 1_{1,3,4}, \pm 3.\pm 1_{3,4})$
5. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm 2.\pm 1_{1,4})$
6. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
7. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 1_{3,4})$
8. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4})$
9. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
10. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 1_{1,3,4})$
11. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 1_{1,3,4}, \pm 3.\pm 1_{3,4})$
12. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 2.\pm 1_{1,4})$
13. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
14. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4})$
15. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
16. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 1_{3,4})$
17. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4})$
18. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
19. $(\pm 2.\pm 1_{1,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
20. $(\pm 2.\pm 1_{1,4}) = f(\pm 1.\pm 1_{1,3,4}, \pm 0.\pm 1_{1,3})$

$$\begin{aligned}
58. (\pm 2. \pm 1_{1,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4}) \\
59. (\pm 2. \pm 1_{1,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3}) \\
60. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm \pm 2. \pm 1_{1,4}) \\
61. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}) \\
62. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4}) \\
63. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4}, \pm 1. \pm \pm 2. \pm 1_{1,4}) \\
64. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}) \\
65. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}) \\
66. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}) \\
67. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}, \pm 2. \pm 3_{2,4}) \\
68. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 3_{2,4}) \\
69. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 0_{1,2}, \pm 2. \pm 3_{2,4}, \pm 2. \pm 2_{1,2,4}) \\
70. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}) \\
71. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 0_{1,2}) \\
72. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}) \\
73. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2}) \\
74. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4}) \\
75. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2}, \pm 2. \pm 3_{2,4}) \\
76. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 3_{2,4}) \\
77. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 3_{2,4}, \pm 2. \pm 0_{1,2}) \\
78. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3}) \\
79. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}) \\
80. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}) \\
81. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 3_{2,4}) \\
82. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 0_{1,2}) \\
83. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 0_{1,2}, \pm 2. \pm 2_{1,2,4}) \\
84. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 2_{1,2,4}) \\
85. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 2_{1,2,4}, \pm 2. \pm 0_{1,2}) \\
86. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}) \\
87. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3}) \\
88. (\pm 2. \pm 1_{1,4}) &= f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4}) \\
89. (\pm 2. \pm 1_{1,4}) &= f(\pm 3. \pm 0_{2,3}, \pm 1. \pm \pm 2. \pm 1_{1,4}) \\
90. (\pm 2. \pm 1_{1,4}) &= f(\pm 3. \pm 0_{2,3}, \pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}) \\
91. (\pm 2. \pm 1_{1,4}) &= f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}) \\
92. (\pm 2. \pm 1_{1,4}) &= f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 1. \pm \pm 2. \pm 1_{1,4}) \\
93. (\pm 2. \pm 1_{1,4}) &= f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}) \\
94. (\pm 2. \pm 1_{1,4}) &= f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4})
\end{aligned}$$

95. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
96. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$
97. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 3_{2,4})$
98. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
99. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 1_{1,3})$
100. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 1_{1,3}, \pm 1.\pm 1_{1,3,4})$
101. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 2_{1,2})$
102. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 2_{1,2}, \pm 1.\pm 1_{1,3,4})$
103. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 2_{1,2}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
104. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3})$
105. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 1.\pm 1_{1,3,4})$
106. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
107. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4})$
108. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4})$
109. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 0.\pm 1_{1,3})$
110. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 0.\pm 2_{1,2})$
111. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 0.\pm 3_{2,3})$
112. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
113. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 0.\pm 2_{1,2})$
114. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 0.\pm 3_{2,3})$
115. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
116. $(\pm 2.\pm 1_{1,4}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 0.\pm 3_{2,3})$

2.10. Funktionen mit $w = (\pm 2.\pm 2_{1,2,4})$

1. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
2. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
3. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 2_{2,4})$
4. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 1_{3,4})$
5. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 1_{3,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
6. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 2_{2,4})$
7. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 3.\pm 2_{2,4}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
8. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm \pm 2.\pm 1_{1,4})$
9. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
10. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm \pm 2.\pm 1_{1,4}, \pm 3.\pm 2_{2,4})$
11. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4})$
12. $(\pm 2.\pm 2_{1,2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$

13. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4})$
14. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
15. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}, \pm 1. \pm \pm 2. \pm 1_{,4})$
16. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
17. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4})$
18. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4}, \pm 1. \pm \pm 2. \pm 1_{,4})$
19. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4})$
20. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2})$
21. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2}, \pm 3. \pm 1_{3,4})$
22. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2}, \pm 3. \pm 2_{2,4})$
23. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})$
24. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
25. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4})$
26. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 3. \pm 1_{3,4})$
27. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2})$
28. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
29. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 3. \pm 2_{2,4})$
30. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 2_{1,2})$
31. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
32. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
33. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
34. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 3. \pm 2_{2,4})$
35. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 0_{1,2})$
36. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 0_{1,2}, \pm 2. \pm 1_{1,4})$
37. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4})$
38. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4}, \pm 2. \pm 0_{1,2})$
39. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4}, \pm 3. \pm 0_{2,3})$
40. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
41. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 1_{1,4})$
42. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
43. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4})$
44. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
45. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
46. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4})$
47. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
48. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4})$
49. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 2. \pm 0_{1,2}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4})$

87. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
88. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4})$
89. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2})$
90. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 2_{1,2}, \pm 1. \pm \pm 2. \pm 1_{,4})$
91. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
92. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm \pm 2. \pm 1_{,4})$
93. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
94. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm \pm 2. \pm 1_{,4})$
95. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2})$
96. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})$
97. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
98. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
99. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
100. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4})$
101. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3})$
102. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
103. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
104. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 3_{2,4})$
105. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 2_{1,2})$
106. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 2_{1,2}, \pm 1. \pm \pm 2. \pm 1_{,4})$
107. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
108. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm \pm 2. \pm 1_{,4})$
109. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
110. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm \pm 2. \pm 1_{,4})$
111. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2})$
112. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})$
113. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4})$
114. $(\pm 2. \pm 2_{1,2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$

2.11. Funktionen mit $w = (\pm 2. \pm 3_{2,4})$

1. $(\pm 2. \pm 3_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
2. $(\pm 2. \pm 3_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4})$
3. $(\pm 2. \pm 3_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4})$
4. $(\pm 2. \pm 3_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 3_{2,3,4})$
5. $(\pm 2. \pm 3_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4})$
6. $(\pm 2. \pm 3_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$

7. $(\pm 2.\pm 3_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 2_{2,4})$
8. $(\pm 2.\pm 3_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4})$
9. $(\pm 2.\pm 3_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 3_{2,3,4})$
10. $(\pm 2.\pm 3_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 3.\pm 3_{2,3,4}, \pm 1.\pm 3_{3,4})$
11. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 0.\pm 3_{2,3})$
12. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 0.\pm 3_{2,3}, \pm 3.\pm 1_{3,4})$
13. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 0.\pm 3_{2,3}, \pm 3.\pm 2_{2,4})$
14. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 0.\pm 3_{2,3}, \pm 3.\pm 3_{2,3,4})$
15. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
16. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 0.\pm 3_{2,3})$
17. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4})$
18. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4}, \pm 0.\pm 3_{2,3})$
19. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 3_{2,3,4})$
20. $(\pm 2.\pm 3_{2,4}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 3_{2,3,4}, \pm 0.\pm 3_{2,3})$
21. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 0_{1,2}, \pm 2.\pm 1_{1,4})$
22. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 0_{1,2}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
23. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 0_{1,2}, \pm 2.\pm 2_{1,2,4})$
24. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 0_{1,2}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
25. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 0_{1,2})$
26. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 0_{1,2}, \pm 2.\pm 2_{1,2,4})$
27. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
28. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 0_{1,2})$
29. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 0_{2,3})$
30. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 0_{2,3})$
31. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 1_{1,4}, \pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4})$
32. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 0_{1,2})$
33. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 0_{1,2}, \pm 2.\pm 1_{1,4})$
34. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
35. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 0_{1,2})$
36. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4}, \pm 3.\pm 0_{2,3})$
37. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 0_{2,3})$
38. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 0_{2,3}, \pm 2.\pm 1_{1,4})$
39. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4})$
40. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
41. $(\pm 2.\pm 3_{2,4}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
42. $(\pm 2.\pm 3_{2,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 1_{1,4})$
43. $(\pm 2.\pm 3_{2,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$

44. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4})$
45. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 2. \pm 1_{1,4})$
46. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 1_{3,4})$
47. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
48. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4})$
49. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4})$
50. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 2_{2,4})$
51. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4})$
52. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3})$
53. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
54. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
55. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
56. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4})$
57. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3})$
58. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
59. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4})$
60. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 2_{2,4})$
61. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4})$
62. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4}, \pm 3. \pm 0_{2,3})$
63. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3})$
64. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
65. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4})$
66. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
67. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 0_{2,3})$
68. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
69. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4})$
70. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
71. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 0. \pm 3_{2,3})$
72. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
73. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 1. \pm 3_{3,4})$
74. $(\pm 2. \pm 3_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$

2.12. Funktionen mit $w = (\pm 3. \pm 0_{2,3})$

1. $(\pm 3. \pm 0_{2,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 1. \pm 2. \pm 1_{1,4})$
2. $(\pm 3. \pm 0_{2,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4})$
3. $(\pm 3. \pm 0_{2,3}) = f(\pm 1. \pm 1_{1,3,4}, \pm 1. \pm 3_{3,4})$

4. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
5. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
6. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4}, \pm 1.\pm 3_{3,4})$
7. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
8. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4})$
9. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
10. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
11. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4})$
12. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
13. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
14. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
15. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4})$
16. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 1_{1,3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
17. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
18. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 1_{1,3,4})$
19. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 2.\pm 1_{1,4})$
20. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 3.\pm 1_{3,4})$
21. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
22. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 2.\pm 1_{1,4})$
23. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
24. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
25. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
26. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
27. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
28. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
29. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
30. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$
31. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4})$
32. $(\pm 3.\pm 0_{2,3}) = f(\pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4})$
33. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 2.\pm 1_{1,4})$
34. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
35. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
36. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
37. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
38. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
39. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
40. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$

41. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 3_{2,4})$
42. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 1_{1,4}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
43. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
44. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 1_{1,4})$
45. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 1_{3,4})$
46. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
47. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
48. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 3_{2,4})$
49. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$
50. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 1_{1,4})$
51. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4})$
52. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
53. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
54. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4})$
55. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 1_{1,4})$
56. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 1_{1,4}, \pm 2.\pm 2_{1,2,4})$
57. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
58. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 1_{1,4})$
59. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4}, \pm 3.\pm 1_{3,4})$
60. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4})$
61. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
62. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$
63. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4})$
64. $(\pm 3.\pm 0_{2,3}) = f(\pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4})$
65. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
66. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 2.\pm 1_{1,4}, \pm 1.\pm 3_{3,4})$
67. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4})$
68. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 1.\pm 2.\pm 1_{1,4})$
69. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
70. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 2_{2,4})$
71. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4})$
72. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm 3_{3,4})$
73. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$
74. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4})$
75. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
76. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4})$
77. $(\pm 3.\pm 0_{2,3}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$

78. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4})$
79. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4}, \pm 2. \pm 3_{2,4})$
80. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4}, \pm 3. \pm 3_{2,3,4})$
81. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4})$
82. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4})$
83. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 2. \pm 3_{2,4})$
84. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 2. \pm 3_{2,4}, \pm 3. \pm 1_{3,4})$
85. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
86. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4})$
87. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4})$
88. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 3_{2,3,4})$
89. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 2_{2,4}, \pm 3. \pm 3_{2,3,4}, \pm 3. \pm 1_{3,4})$
90. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 1_{3,4})$
91. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 2_{2,4})$
92. $(\pm 3. \pm 0_{2,3}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 2_{2,4}, \pm 3. \pm 1_{3,4})$

2.13. Funktionen mit $w = (\pm 3. \pm 1_{3,4})$

1. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 1. \pm 1_{1,3,4})$
2. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4})$
3. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 2. \pm 1_{1,4})$
4. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 1_{1,3}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{1,3,4})$
5. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 1. \pm 1_{1,3,4})$
6. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4})$
7. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 1. \pm 2. \pm 1_{1,4})$
8. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 1_{1,4})$
9. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4})$
10. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4})$
11. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{1,3,4})$
12. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{1,4})$
13. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4})$
14. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm 2. \pm 1_{1,4})$
15. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 1_{1,3,4})$
16. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4})$
17. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 2. \pm 1_{1,4})$
18. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 1_{1,4})$
19. $(\pm 3. \pm 1_{3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4})$

$$\begin{aligned}
20. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}) \\
21. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4}) \\
22. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}) \\
23. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4}) \\
24. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}) \\
25. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{1,3,4}) \\
26. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}, \pm 1. \pm \pm 2. \pm 1_{1,4}) \\
27. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}) \\
28. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}) \\
29. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm \pm 2. \pm 1_{1,4}) \\
30. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}) \\
31. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4}) \\
32. (\pm 3. \pm 1_{3,4}) &= f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4}) \\
33. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 0. \pm 1_{1,3}) \\
34. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 0. \pm 1_{1,3}, \pm 2. \pm 1_{1,4}) \\
35. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 0. \pm 2_{1,2}) \\
36. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4}) \\
37. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 0. \pm 3_{2,3}) \\
38. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}) \\
39. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4}) \\
40. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 1_{1,3}) \\
41. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}) \\
42. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 1_{1,3,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}) \\
43. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}) \\
44. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 1_{1,4}) \\
45. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4}) \\
46. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}) \\
47. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}) \\
48. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}) \\
49. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}) \\
50. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}) \\
51. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 2. \pm 1_{1,4}) \\
52. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}) \\
53. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}) \\
54. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}) \\
55. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2}) \\
56. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm \pm 2. \pm 1_{1,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})
\end{aligned}$$

$$\begin{aligned}
57. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}) \\
58. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}) \\
59. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}) \\
60. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 1_{1,4}) \\
61. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}) \\
62. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4}) \\
63. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{,4}) \\
64. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 3. \pm 0_{2,3}) \\
65. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4}) \\
66. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}) \\
67. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}) \\
68. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}) \\
69. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}) \\
70. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4}) \\
71. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3}) \\
72. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}) \\
73. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 2. \pm 1_{,4}) \\
74. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4}) \\
75. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 2_{2,4}) \\
76. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4}) \\
77. (\pm 3. \pm 1_{3,4}) &= f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4}, \pm 3. \pm 0_{2,3}) \\
78. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 1_{1,3}) \\
79. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 1_{1,3}, \pm 1. \pm 1_{,1,3,4}) \\
80. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}) \\
81. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}, \pm 1. \pm 1_{,1,3,4}) \\
82. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 2_{1,2}, \pm 1. \pm 2. \pm 1_{,4}) \\
83. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}) \\
84. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 1_{,1,3,4}) \\
85. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 2. \pm 1_{,4}) \\
86. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}) \\
87. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{,1,3,4}) \\
88. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{,1,3,4}, \pm 0. \pm 1_{1,3}) \\
89. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{,1,3,4}, \pm 0. \pm 2_{1,2}) \\
90. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 1_{,1,3,4}, \pm 0. \pm 3_{2,3}) \\
91. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}) \\
92. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2}) \\
93. (\pm 3. \pm 1_{3,4}) &= f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})
\end{aligned}$$

94. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4})$
95. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 1_{1,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
96. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2})$
97. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2}, \pm 1. \pm 2. \pm 1_{,4})$
98. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})$
99. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 2. \pm 1_{,4})$
100. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
101. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 2. \pm 1_{,4})$
102. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2})$
103. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})$
104. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4})$
105. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
106. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
107. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 3_{2,4})$
108. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3})$
109. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3})$
110. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
111. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 3_{2,4})$
112. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3})$
113. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
114. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4})$
115. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
116. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 2_{1,2,4})$
117. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 2. \pm 2_{1,2,4}, \pm 3. \pm 0_{2,3})$
118. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3})$
119. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4})$
120. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 2_{2,4})$
121. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 2_{2,4})$
122. $(\pm 3. \pm 1_{3,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 2_{2,4}, \pm 3. \pm 0_{2,3})$
123. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 2. \pm 1_{,4})$
124. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 2. \pm 1_{,4}, \pm 1. \pm 3_{3,4})$
125. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
126. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 1. \pm 2. \pm 1_{,4})$
127. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4})$
128. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 2_{2,4})$
129. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4})$
130. $(\pm 3. \pm 1_{3,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4})$

131. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 2_{1,2,4}, \pm 2.\pm 3_{2,4})$
132. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 3_{2,4})$
133. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 3_{2,4}, \pm 2.\pm 2_{1,2,4})$
134. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 2_{2,4})$
135. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4})$
136. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4})$
137. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4})$
138. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 3_{2,3,4})$
139. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 3_{2,3,4})$
140. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 3_{2,3,4}, \pm 3.\pm 2_{2,4})$
141. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4})$
142. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 1.\pm 3_{3,4}, \pm 3.\pm 0_{2,3})$
143. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4})$
144. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 2.\pm 3_{2,4}, \pm 3.\pm 0_{2,3})$
145. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3})$
146. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3}, \pm 1.\pm 3_{3,4})$
147. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3}, \pm 2.\pm 3_{2,4})$
148. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 3_{2,3,4})$
149. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 3_{2,3,4})$
150. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 3_{2,3,4}, \pm 3.\pm 0_{2,3})$
151. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 3.\pm 0_{2,3})$
152. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4})$
153. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 3.\pm 2_{2,4})$
154. $(\pm 3.\pm 1_{3,4}) = f(\pm 3.\pm 3_{2,3,4}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3})$

2.14. Funktionen mit $w = (\pm 3.\pm 2_{2,4})$

1. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm \pm 2.\pm 1_{,4})$
2. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4})$
3. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 2.\pm 2_{1,2,4})$
4. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 2_{1,2}, \pm 2.\pm 2_{1,2,4}, \pm 1.\pm \pm 2.\pm 1_{,4})$
5. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm \pm 2.\pm 1_{,4})$
6. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm \pm 2.\pm 1_{,4}, \pm 2.\pm 2_{1,2,4})$
7. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4})$
8. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 2_{1,2,4})$
9. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4})$
10. $(\pm 3.\pm 2_{2,4}) = f(\pm 0.\pm 3_{2,3}, \pm 2.\pm 2_{1,2,4})$

11. $(\pm 3. \pm 2_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm \pm 2. \pm 1_{,4})$
12. $(\pm 3. \pm 2_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4})$
13. $(\pm 3. \pm 2_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4})$
14. $(\pm 3. \pm 2_{2,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4})$
15. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2})$
16. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2}, \pm 2. \pm 2_{1,2,4})$
17. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})$
18. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4})$
19. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 2. \pm 2_{1,2,4})$
20. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2})$
21. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm \pm 2. \pm 1_{,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})$
22. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
23. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 2_{1,2,4})$
24. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4})$
25. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4})$
26. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})$
27. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4})$
28. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3})$
29. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
30. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
31. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4})$
32. $(\pm 3. \pm 2_{2,4}) = f(\pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
33. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2})$
34. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 2_{1,2}, \pm 1. \pm \pm 2. \pm 1_{,4})$
35. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3})$
36. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm \pm 2. \pm 1_{,4})$
37. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
38. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm \pm 2. \pm 1_{,4})$
39. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 2_{1,2})$
40. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm \pm 2. \pm 1_{,4}, \pm 0. \pm 3_{2,3})$
41. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4})$
42. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 2_{1,2,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
43. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3})$
44. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
45. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4})$
46. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
47. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3})$

48. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
49. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 1_{3,4})$
50. $(\pm 3. \pm 2_{2,4}) = f(\pm 2. \pm 3_{2,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
51. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
52. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 1_{3,4})$
53. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 3_{2,4})$
54. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 2. \pm 3_{2,4}, \pm 3. \pm 1_{3,4})$
55. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
56. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
57. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4})$
58. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 3_{2,3,4})$
59. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 3_{2,3,4})$
60. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 0_{2,3}, \pm 3. \pm 3_{2,3,4}, \pm 3. \pm 1_{3,4})$
61. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4})$
62. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 1. \pm 3_{3,4}, \pm 3. \pm 0_{2,3})$
63. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4})$
64. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 2. \pm 3_{2,4}, \pm 3. \pm 0_{2,3})$
65. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$
66. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 1. \pm 3_{3,4})$
67. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 2. \pm 3_{2,4})$
68. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 3_{2,3,4})$
69. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 3_{2,3,4})$
70. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 1_{3,4}, \pm 3. \pm 3_{2,3,4}, \pm 3. \pm 0_{2,3})$
71. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 0_{2,3})$
72. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 0_{2,3}, \pm 3. \pm 1_{3,4})$
73. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 1_{3,4})$
74. $(\pm 3. \pm 2_{2,4}) = f(\pm 3. \pm 3_{2,3,4}, \pm 3. \pm 1_{3,4}, \pm 3. \pm 0_{2,3})$

2.15. Funktionen mit $w = (\pm 3. \pm 3_{2,3,4})$

1. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4})$
2. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4})$
3. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4})$
4. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4}, \pm 1. \pm 3_{3,4})$
5. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3})$
6. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 0. \pm 3_{2,3}, \pm 2. \pm 3_{2,4})$
7. $(\pm 3. \pm 3_{2,3,4}) = f(\pm 1. \pm 3_{3,4}, \pm 2. \pm 3_{2,4})$

8. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 1.\pm 3_{3,4}, \pm 2.\pm 3_{2,4}, \pm 0.\pm 3_{2,3})$
9. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 2.\pm 3_{2,4}, \pm 0.\pm 3_{2,3})$
10. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 2.\pm 3_{2,4}, \pm 0.\pm 3_{2,3}, \pm 1.\pm 3_{3,4})$
11. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4})$
12. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 2.\pm 3_{2,4}, \pm 1.\pm 3_{3,4}, \pm 0.\pm 3_{2,3})$
13. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4})$
14. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$
15. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4})$
16. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4})$
17. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
18. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 2_{2,4})$
19. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4})$
20. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 1_{3,4}, \pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3})$
21. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3})$
22. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 0_{2,3}, \pm 3.\pm 1_{3,4})$
23. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4})$
24. $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$

3. Die Liste der hier präsentierter 1162 Funktionen der erweiterten regionalen Semiotik ist erschöpfend für eine 4-kontexturale tetradisch-tetratomische Präsemiotik. Funktionen, die Werte enthalten, die in mehr als 1 Kontextur liegen, können kombinatorisch aufgeteilt werden in mehrere Funktionen. Z.B. kann die Funktion

$$(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$$

aufgeteilt werden in

- $(\pm 3.\pm 3_2) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_3) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_4) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_{2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_{2,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_{3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_{2,3,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_{2,4,3}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$
- $(\pm 3.\pm 3_{3,2,4}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$

$$(\pm 3.\pm 3_{3,4,2}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$$

$$(\pm 3.\pm 3_{4,2,3}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3})$$

$$(\pm 3.\pm 3_{4,3,2}) = f(\pm 3.\pm 2_{2,4}, \pm 3.\pm 1_{3,4}, \pm 3.\pm 0_{2,3}).$$

Um weitere lange Listen zu ersparen, wurden kombinatorische Funktionen hier weggelassen. Natürlich ist ein enormer Strukturreichtum zusätzlich dadurch erreichbar, daß man neben Morphismen auch die von Kaehr in seiner Diamantentheorie eingeführten „Hetero-Morphismen“ (sowie deren Kombinationen) berücksichtigt (vgl. Kaehr 2008; dazu auch Toth 2009a).

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