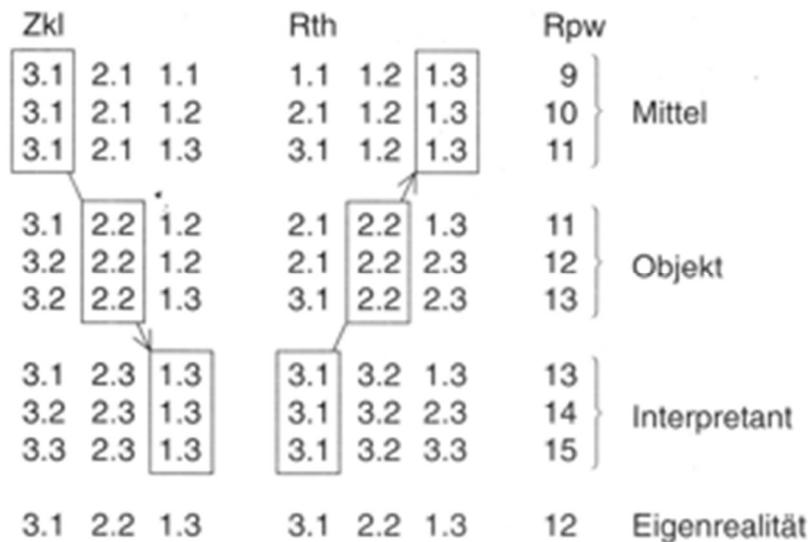


Prof. Dr. Alfred Toth

Das System der Trichotomischen Triaden in einer ternären triadischen Semiotik mit Primzeichen

1. Das System der Trichotomischen Triaden wurden von Walther (1982) entdeckt und hat in der Darstellung von Bense (1992, S. 76) folgende Form:



2. Im folgenden stellen wir dieses System mit Hilfe der ternären triadischen Semiotik mit Primzeichen neu dar. Es enthält nun für jedes Primzeichen der trichotomischen Werte des determinantensymmetrischen Dualitätssystems die maximale Anzahl von drei ontischen Orten.

1. Trichotomische Triade

$$Zkl(1) = (1, 1, 1)$$

$$R = ((1, \square, \square), (1, \square, \square), (1, \square, \square))$$

$$R = ((1, \square, \square), (1, \square, \square), (\square, 1, \square))$$

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$$ZKl(2) = (1, 1, 2)$$

$$R = ((1, \square, \square), (1, \square, \square), (2, \square, \square))$$

$$R = ((1, \square, \square), (1, \square, \square), (\square, 2, \square))$$

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$$R = ((\square, \square, 1), (\square, \square, 1), (\square, \square, 2))$$

$$ZKl(3) = (1, 1, 3)$$

$$R = ((1, \square, \square), (1, \square, \square), (3, \square, \square))$$

$$R = ((1, \square, \square), (1, \square, \square), (\square, 3, \square))$$

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$$R = ((\square, \square, 1), (\square, \square, 1), (\square, \square, 3))$$

2. Trichotomische Triade

$$ZKl(4) = (1, 2, 2)$$

$$R = ((1, \square, \square), (2, \square, \square), (2, \square, \square))$$

$$R = ((1, \square, \square), (2, \square, \square), (\square, 2, \square))$$

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$$R = ((\square, \square, 1), (\square, \square, 2), (\square, \square, 2))$$

$$\text{ZKl}(7) = (2, 2, 2)$$

$$R = ((2, \square, \square), (2, \square, \square), (2, \square, \square))$$

$$R = ((2, \square, \square), (2, \square, \square), (\square, 2, \square))$$

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$$R = ((\square, \square, 2), (\square, \square, 2), (\square, \square, 2))$$

$$ZKI(8) = (2, 2, 3)$$

$$R = ((2, \square, \square), (2, \square, \square), (3, \square, \square))$$

$$R = ((2, \square, \square), (2, \square, \square), (\square, 3, \square))$$

$$R = ((2, \square, \square), (2, \square, \square), (\square, \square, 3))$$

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$$R = ((\square, \square, 2), (\square, \square, 2), (\square, \square, 3))$$

3. Trichotomische Triade

$$ZKl(6) = (1, 3, 3)$$

$$R = ((1, \square, \square), (3, \square, \square), (3, \square, \square))$$

$$R = ((1, \square, \square), (3, \square, \square), (\square, 3, \square))$$

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$$R = ((\square, \square, 1), (\square, \square, 3), (\square, \square, 3))$$

$$ZKl(9) = (2, 3, 3)$$

$$R = ((2, \square, \square), (3, \square, \square), (3, \square, \square))$$

$$R = ((2, \square, \square), (3, \square, \square), (\square, 3, \square))$$

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$$R = ((\square, \square, 2), (\square, \square, 3), (\square, \square, 3))$$

$$ZKI(10) = (3, 3, 3)$$

$$R = ((3, \square, \square), (3, \square, \square), (3, \square, \square))$$

$$R = ((3, \square, \square), (3, \square, \square), (\square, 3, \square))$$

$$R = ((3, \square, \square), (3, \square, \square), (\square, \square, 3))$$

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$$R = ((\square, \square, 3), (\square, \square, 3), (3, \square, \square))$$

$$R = ((\square, \square, 3), (\square, \square, 3), (\square, 3, \square))$$

$$R = ((\square, \square, 3), (\square, \square, 3), (\square, \square, 3))$$

Determinierende Eigenrealität

$$ZKI(5) = (1, 2, 3)$$

$$R = ((1, \square, \square), (2, \square, \square), (3, \square, \square))$$

$$R = ((1, \square, \square), (2, \square, \square), (\square, 3, \square))$$

$$R = ((1, \square, \square), (2, \square, \square), (\square, \square, 3))$$

$$R = ((1, \square, \square), (\square, 2, \square), (3, \square, \square))$$

$$R = ((1, \square, \square), (\square, 2, \square), (\square, 3, \square))$$

$$R = ((1, \square, \square), (\square, 2, \square), (\square, \square, 3))$$

$$R = ((1, \square, \square), (\square, \square, 2), (3, \square, \square))$$

$$R = ((1, \square, \square), (\square, \square, 2), (\square, 3, \square))$$

$$R = ((1, \square, \square), (\square, \square, 2), (\square, \square, 3))$$

$$R = ((\square, 1, \square), (2, \square, \square), (3, \square, \square))$$

$$R = ((\square, 1, \square), (2, \square, \square), (\square, 3, \square))$$

$$R = ((\square, 1, \square), (2, \square, \square), (\square, \square, 3))$$

$$R = ((\square, 1, \square), (\square, 2, \square), (3, \square, \square))$$

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