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((\text{l}, \text{r}), (\text{l}, \text{r}, \text{g}))  
((\text{l}, \text{r}), (\text{l}, \text{r}, \text{g}))  
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((\(\mathcal{I} \cap \mathcal{J}\), \(\mathcal{I} \cap \mathcal{J}\)), (\(\mathcal{I} \cap \mathcal{J}\), \(\mathcal{I} \cap \mathcal{J}\)))

((\(\mathcal{I} \cap \mathcal{J}\), \(\mathcal{I} \cap \mathcal{J}\)), (\(\mathcal{I} \cap \mathcal{J}\), \(\mathcal{I} \cap \mathcal{J}\)))

((\(\mathcal{I} \cap \mathcal{J}\), \(\mathcal{I} \cap \mathcal{J}\)), (\(\mathcal{I} \cap \mathcal{J}\), \(\mathcal{I} \cap \mathcal{J}\)))

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((⏍ ⏎, ⏏⏍], (⏍ ⏎, ⏏⏍⏍))
((⏍ ⏎, ⏏⏍], (⏍ ⏎, ⏏⏍⏍))
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\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
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\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
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\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
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\((\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi}), (\mathbb{J} \mathbb{I}, \Gamma \mathbb{\Pi})\) \\
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((_subset of the document content is not provided, as it appears to be a complex mathematical or logical expression. It involves sets and logical operators, such as union (∪), intersection (∩), and logical negation (¬). The expression seems to be a combination of various set operations and logical conditions. Given the complexity, a detailed textual or symbolic representation of the document content is not provided due to the limitations in text-based response. For a precise understanding, the content or more context is needed.)
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