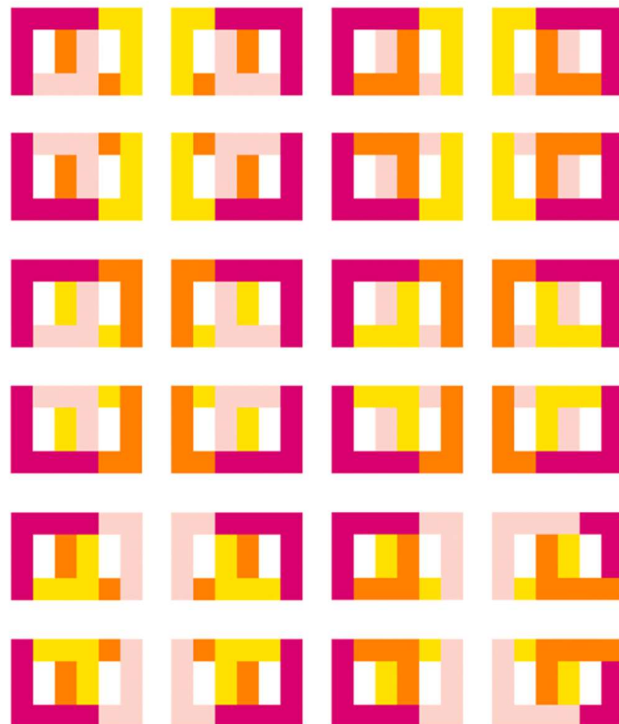


Alfred Toth

Abbildungszahlen

Teilband 49



STL

KYBERNETISCHE SEMIOTIK, BAND 65/49

Cover picture: Waldemar Bachmeier, Acht Winkelkombinationen

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), \quad (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow 3)), \quad ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), \\ (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))]$$

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((1→(2→(1→3))).(1→(2→(1→3))), (2→(1→3)).(1→3))])

((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))),
((1→(2→(1→3))).(2→(1→3)), (2→(1→3)).(1→(2→(1→3))))]

((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))),
((1→(2→(1→3))).(2→(1→3)), (2→(1→3)).(2→(1→3)))]

((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))),
((1→(2→(1→3))).(2→(1→3)), (2→(1→3)).(1→3))]

((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))), ((1→(2→(1→3))).(1→3),
(2→(1→3)).(1→(2→(1→3))))]

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((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))), ((1→(2→(1→3))).(1→3),
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[(1→(2→(1→3))).(2→(1→3)), (2→(1→3)).(2→(1→3))])

((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))), [(1→(2→(1→3))).(1→3),
(2→(1→3)).(1→(2→(1→3)))]

((((1→(2→(1→3))).(1→3), (2→(1→3)).(2→(1→3))), [(1→(2→(1→3))).(1→3),
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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow 3)), ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))]$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), (2 \rightarrow (1 \rightarrow 3)).(2 \rightarrow (1 \rightarrow 3))), \\ ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))))$$

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& [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) , (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3)])
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& ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3))
\end{aligned}$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)).(2 \rightarrow (1 \rightarrow 3))), ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)).(2 \rightarrow (1 \rightarrow 3))))$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), \quad (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow 3)), \quad ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), \\ (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))]$$

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$$([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))], \\ ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3)))$$

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$$\begin{aligned} & (((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), & & (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), \\ & ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)). (2 \rightarrow (1 \rightarrow 3))) \end{aligned}$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow 3)), ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)). (2 \rightarrow (1 \rightarrow 3))))$$

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$$\begin{aligned}
& ([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow 3), & (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3)), \\
& ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), & (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3)))
\end{aligned}$$

$$([\!(1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))\!).(1 \rightarrow 3), \quad (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow 3), \quad ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))\!).(1 \rightarrow 3), \\ (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow 3)])$$

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$$([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) . (2 \rightarrow (1 \rightarrow 3))], \\ [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3)])$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), (2 \rightarrow (1 \rightarrow 3)).(2 \rightarrow (1 \rightarrow 3))), ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))]$$

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$$([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow 3)), \\ ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (2 \rightarrow (1 \rightarrow 3))])$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))) \cdot (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) \cdot (2 \rightarrow (1 \rightarrow 3))), \\ [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) \cdot (2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)) \cdot (2 \rightarrow (1 \rightarrow 3))])$$

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$$\begin{aligned}
& ([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) , & (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))) , \\
& ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (2 \rightarrow (1 \rightarrow 3)) , (2 \rightarrow (1 \rightarrow 3)) . (2 \rightarrow (1 \rightarrow 3)))
\end{aligned}$$

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$$\begin{aligned}
& ([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) , \quad (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))) , \\
& ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (2 \rightarrow (1 \rightarrow 3)) , (2 \rightarrow (1 \rightarrow 3)) . (2 \rightarrow (1 \rightarrow 3)))]
\end{aligned}$$

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$$([\neg(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) \cdot (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) \cdot (2 \rightarrow (1 \rightarrow 3))), [\neg(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) \cdot (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) \cdot (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))]]$$

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$$([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (2 \rightarrow (1 \rightarrow 3))],$$

$$((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), \\ [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))).(1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)).(1 \rightarrow 3)])$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))), \\ [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow 3)])$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))],$$

$$((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)). (2 \rightarrow (1 \rightarrow 3))))$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) \cdot (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) \cdot (1 \rightarrow 3)], [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) \cdot (2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)) \cdot (2 \rightarrow (1 \rightarrow 3))])$$

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$$([(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) . (2 \rightarrow (1 \rightarrow 3))), \\ ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) . (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))]$$

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$$([((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow 3)], ((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))))$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3)))) \cdot (1 \rightarrow 3), (2 \rightarrow (1 \rightarrow 3)) \cdot (2 \rightarrow (1 \rightarrow 3))), \\ [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))) \cdot (1 \rightarrow (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)) \cdot (1 \rightarrow 3))]$$

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$$(((1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (2 \rightarrow (1 \rightarrow 3))), (2 \rightarrow (1 \rightarrow 3)). (1 \rightarrow 3)], \\ [(1 \rightarrow (2 \rightarrow (1 \rightarrow 3))). (2 \rightarrow (1 \rightarrow 3)), (2 \rightarrow (1 \rightarrow 3)). (2 \rightarrow (1 \rightarrow 3))])$$

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