

Prof. Dr. Alfred Toth

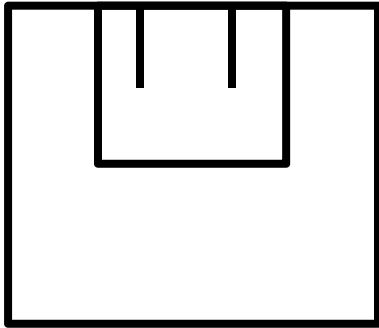
Modelle permutierter Objektrelationen

1. Da die Objektrelation OR wegen $OR = \times ZR$ dual durch

$$OR = (in \subset ((in \subset ad) \subset (in \subset ad \subset ex)))$$

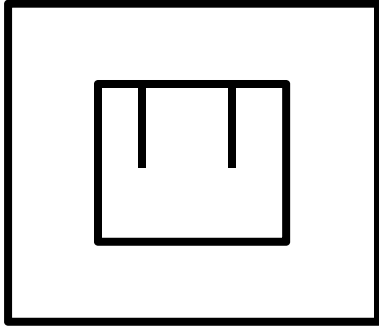
definiert wird (vgl. Toth 2015a), kann OR qua Isomorphie zur Zeichenrelation ZR (vgl. Toth 2015) ebenfalls in allen $3! = 6$ Permutationen mit den zugehörigen ontotopologischen Strukturen erscheinen.

2.1. $OR = (ex, ad, in) = ZR$



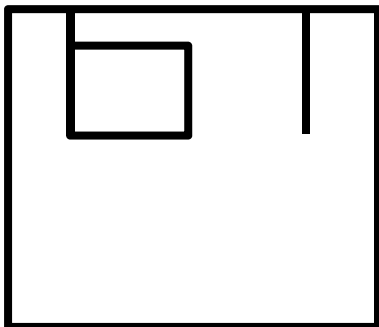
Beustweg 4, 8032 Zürich

2.2. OR = (ex, in, ad)



Münstarplatz 17, 4051 Basel

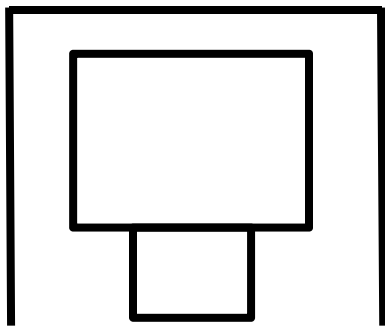
2.3. OR = (ad, ex, in)





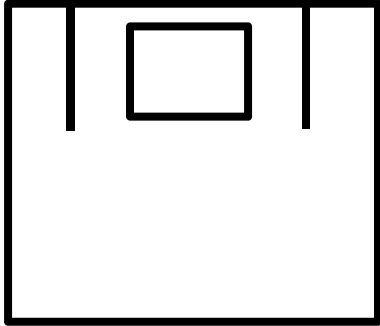
Müllerstr. 43, 8004 Zürich

2.4. OR = (ad, in, ex)



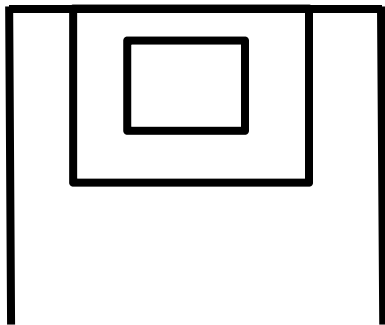
Heizenholz 4, 8049 Zürich

2.5. OR = (in, ex, ad)



Asylstr. 64, 8032 Zürich

2.6. OR = (in, ad, ex)





Naglerwiesenstr. 6, 8049 Zürich

Literatur

Toth, Alfred, Ontotopologische Strukturen permutierter Objektrelationen. In: Electronic Journal for Mathematical Semiotics 2015a

Toth, Alfred, Ontotopologie I-II. In: Electronic Journal for Mathematical Semiotics 2015b

4.2.2015