

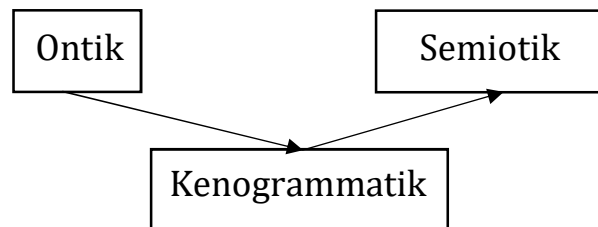
Prof. Dr. Alfred Toth

Das vollständige System der kenogrammatischen Vermittlung von Ontik und Semiotik

Zeichen sind immer Zeichen für etwas, sie repäsentieren etwas, das sie selbst nie direkt erreichen. Zeichen und Bezeichnetes sind in dieser Konzeption dichotomisch geschieden als Zeichen/Bezeichnetes, gehören genauso wie Urbild/Abbild, Traum/Wachen verschiedenen Kon-
texturen an (...). Zeichen sind hier (mindestens) doppelt begrenzt: einmal durch ihre Materialität und Objekt-
haftigkeit, ferner durch das ihnen ewig transzendente Bezeichnete, das Objekt.

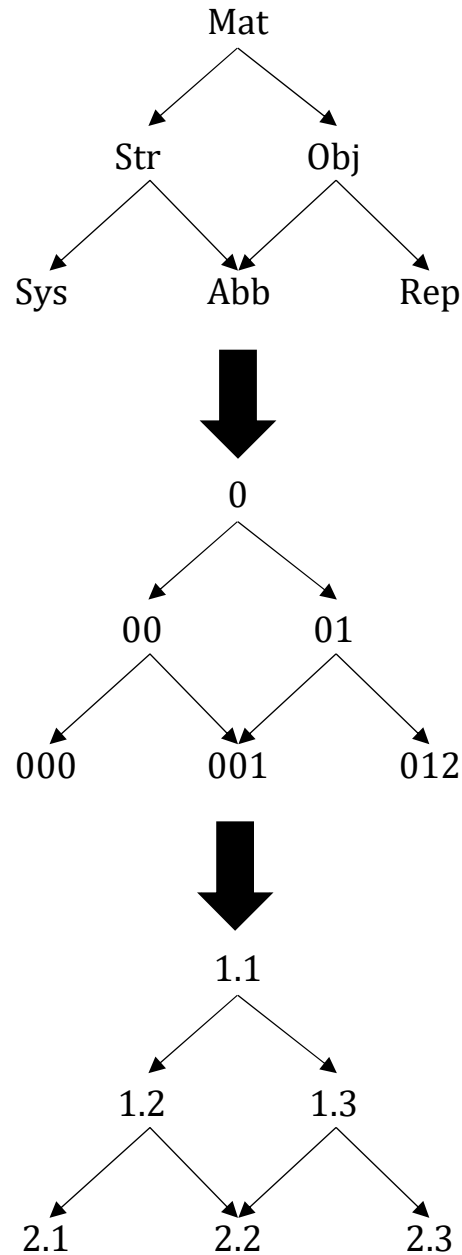
Kronthaler (1992, S. 292)

1. Wie in Toth (2019a) gezeigt wurde, kann das Vermittlungsschema von Kenogrammatik, Ontik und Semiotik nur das folgende sein.



Ontische Objekte müssen somit erst durch Kenose auf ihre kenogrammtische Basis zurückgeführt werden, bevor die entsprechenden Leerformen durch Semiose mit semiotischen Zeichen belegt werden können. DIE KENOGRAMMATIK STELLT SOMIT DIE KONTEXTURALE VERMITTLUNG VON ONTIK UND SEMIOTIK DAR.

Wenn wir diese Erkenntnis mit den Schemata aus Toth (2019b, c) darstellen, bekommen wir



Die Strukturen kenogrammatischer Vermittlung des Systems aller Teilsysteme dyadisch-trichotomischer topologischer Relationen der Ontik und Semiotik, die im folgenden rekonstruiert werden, sind also nichts Geringeres als die qualitativ-mathematische Basis der bereits seit Toth (2014) erarbeiteten Systeme von ontisch-semiotischen Isomorphismen. Es handelt sich bei diesen tiefsten erreichbaren Strukturen also um die Aufdeckung der bisher unsichtbaren Brücken über den Abyss des kontexturalen Abbruchs von Objekt und Zeichen. Die Behauptung Hausdorffs, daß zwischen Diesseits und Jenseits keine “Brücke hin- und herüberführe” (Hausdorff 1976, S. 27), ist damit widerlegt.

2.1. (1.1, 2.1)-System

R-System

Ontisches System

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Kenogrammatisches System

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(o][ooo]	((o)][ooo]	(o][(ooo)]	((ooo)][o]	(ooo)[(o)]	((o)][(ooo)]
[o)(ooo)	[(o))(ooo)	[o)((ooo))	[(ooo))(o)	[ooo)((o))	[(o))((ooo))
[o)(ooo]	[(o))(ooo]	[o)((ooo])	[(ooo))(o]	[ooo)((o)]	[(o))((ooo])
[o][ooo)	[(o))[ooo)	[o][(ooo))	[(ooo))[o)	[ooo)[(o))	[(o)][(ooo))
[o][ooo]	[(o))[ooo]	[o][(ooo)]	[(ooo))[o]	[ooo)[(o)]	[(o)][(ooo)]
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Semiotisches System

(1.1)(2.1)	((1.1))(2.1)	(1.1)((2.1))	((2.1))(1.1)	(2.1)((1.1))	((1.1))((2.1))
(1.1)(2.1]	((1.1))(2.1]	(1.1)((2.1])	((2.1))(1.1]	(2.1)((1.1])	((1.1))((2.1])
(1.1)[2.1)	((1.1))[2.1)	(1.1)[(2.1))	((2.1))[1.1)	(2.1)[(1.1))	((1.1))[(2.1))
(1.1)[2.1]	((1.1))[2.1]	(1.1)[(2.1)]	((2.1))[1.1]	(2.1)[(1.1)]	((1.1))[(2.1)]

(1.1](2.1)	((1.1)](2.1)	(1.1]((2.1))	((2.1)](1.1)	(2.1]((1.1))	((1.1)]((2.1))
(1.1](2.1]	((1.1)](2.1]	(1.1]((2.1])	((2.1)](1.1]	(2.1]((1.1])	(1.1]((2.1])
(1.1][2.1)	((1.1)][2.1)	(1.1][(2.1))	((2.1)][1.1)	(2.1][(1.1))	((1.1)][(2.1))
(1.1][2.1]	((1.1)][2.1]	(1.1][(2.1)]	((2.1)][1.1]	(2.1][(1.1)]	((1.1)][(2.1)]

[1.1)(2.1)	[(1.1))(2.1)	[1.1)((2.1))	[(2.1))(1.1)	[2.1)((1.1))	[(1.1))((2.1))
[1.1)(2.1]	[(1.1))(2.1]	[1.1)((2.1])	[(2.1))(1.1]	[2.1)((1.1])	[(1.1))((2.1])
[1.1)[2.1)	[(1.1))[2.1)	[1.1)[(2.1))	[(2.1))[1.1)	[2.1)[(1.1))	[(1.1))[(2.1))
[1.1)[2.1]	[(1.1))[2.1]	[1.1)[(2.1)]	[(2.1))[1.1]	[2.1)[(1.1)]	[(1.1))[(2.1)]

[1.1](2.1)	[(1.1)](2.1)	[1.1]((2.1))	[(2.1)](1.1)	[2.1]((1.1))	[(1.1)]((2.1))
[1.1](2.1]	[(1.1)](2.1]	[1.1]((2.1])	[(2.1)](1.1]	[2.1]((1.1])	[(1.1)]((2.1])
[1.1][2.1)	[(1.1)][2.1)	[1.1][(2.1))	[(2.1)][1.1)	[2.1][(1.1))	[(1.1)][(2.1))
[1.1][2.1]	[(1.1)][2.1]	[1.1][(2.1)]	[(2.1)][1.1]	[2.1][(1.1)]	[(1.1)][(2.1)]

R*-System

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Kenogrammatisches System

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(ooo)[o]	((ooo))[o]	(ooo)[(o)]	((o))[ooo]	(o)[(ooo)]	((ooo))[o)]
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(ooo][o)	((ooo)][o)	(ooo][o))	((o)][ooo)	(o)][(ooo))	((ooo)][o))
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Semiotisches System

(2.1)(1.1)	((2.1))(1.1)	(2.1)((1.1))	((1.1))(2.1)	(1.1)((2.1))	((2.1))((1.1))
(2.1)(1.1]	((2.1))(1.1]	(2.1)((1.1])	((1.1))(2.1]	(1.1)((2.1])	((2.1))((1.1])
(2.1)[1.1)	((2.1))[1.1)	(2.1)[(1.1))	((1.1))[2.1)	(1.1)[(2.1))	((2.1))[1.1))
(2.1)[1.1]	((2.1))[1.1]	(2.1)[(1.1)]	((1.1))[2.1]	(1.1)[(2.1)]	((2.1))[1.1)]
(2.1](1.1)	((2.1)](1.1)	(2.1)((1.1))	((1.1)](2.1)	(1.1)((2.1))	((2.1)]((1.1))
(2.1](1.1]	((2.1)](1.1]	(2.1)((1.1])	((1.1)](2.1]	(1.1)((2.1])	(2.1)((1.1])
(2.1][1.1)	((2.1)][1.1)	(2.1)[(1.1))	((1.1)][2.1)	(1.1)[(2.1))	((2.1)][1.1))
(2.1][1.1]	((2.1)][1.1]	(2.1)[(1.1)]	((1.1)][2.1]	(1.1)[(2.1)]	((2.1)][1.1)]
[2.1)(1.1)	[(2.1))(1.1)	[2.1)((1.1))	[(1.1))(2.1)	[1.1)((2.1))	[(2.1))((1.1))
[2.1)(1.1]	[(2.1))(1.1]	[2.1)((1.1])	[(1.1))(2.1]	[1.1)((2.1])	[(2.1))((1.1])
[2.1)[1.1)	[(2.1))[1.1)	[2.1)[(1.1))	[(1.1))[2.1)	[1.1)[(2.1))	[(2.1))[1.1))
[2.1)[1.1]	[(2.1))[1.1]	[2.1)[(1.1)]	[(1.1))[2.1]	[1.1)[(2.1)]	[(2.1))[1.1)]
[2.1](1.1)	[(2.1)](1.1)	[2.1)((1.1))	[(1.1)](2.1)	[1.1)((2.1))	[(2.1)]((1.1))
[2.1](1.1]	[(2.1)](1.1]	[2.1)((1.1])	[(1.1)](2.1]	[1.1)((2.1])	[(2.1)]((1.1])
[2.1][1.1)	[(2.1)][1.1)	[2.1)[(1.1))	[(1.1)][2.1)	[1.1)[(2.1))	[(2.1)][1.1))
[2.1][1.1]	[(2.1)][1.1]	[2.1)[(1.1)]	[(1.1)][2.1]	[1.1)[(2.1)]	[(2.1)][1.1)]

2.2. (1.1, 2.2)-System

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Kenogrammatisches System

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(o)(ooΔ]	((o))(ooΔ]	(o)((ooΔ])	((ooΔ))(o]	(ooΔ)((o)]	((o))((ooΔ])
(o)[ooΔ)	((o))[ooΔ)	(o)[(ooΔ))	((ooΔ))[o)	(ooΔ)[(o))	((o))[(ooΔ))
(o)[ooΔ]	((o))[ooΔ]	(o)[(ooΔ)]	((ooΔ))[o]	(ooΔ)[(o)]	((o))[(ooΔ)]
(o](ooΔ)	((o)](ooΔ)	(o]((ooΔ))	((ooΔ)](o)	(ooΔ]((o))	((o)]((ooΔ))
(o](ooΔ]	((o)](ooΔ]	(o]((ooΔ])	((ooΔ)](o]	(ooΔ]((o)]	(o]((ooΔ])
(o][ooΔ)	((o)][ooΔ)	(o)][(ooΔ))	((ooΔ)][o)	(ooΔ)][(o))	((o)][(ooΔ))
(o][ooΔ]	((o)][ooΔ]	(o)][(ooΔ)]	((ooΔ)][o]	(ooΔ)][(o)]	((o)][(ooΔ)]
[o)(ooΔ)	[(o))(ooΔ)	[o)((ooΔ))	[(ooΔ))(o)	[ooΔ)((o))	[(o))((ooΔ))
[o)(ooΔ]	[(o))(ooΔ]	[o)((ooΔ])	[(ooΔ))(o]	[ooΔ)((o)]	[(o))((ooΔ])
[o][ooΔ)	[(o)][ooΔ)	[o][(ooΔ))	[(ooΔ))[o)	[ooΔ][(o))	[(o)][(ooΔ))
[o][ooΔ]	[(o)][ooΔ]	[o][(ooΔ)]	[(ooΔ))[o]	[ooΔ][(o)]	[(o)][(ooΔ)]
[o](ooΔ)	[(o)](ooΔ)	[o]((ooΔ))	[(ooΔ)](o)	[ooΔ]((o))	[(o)]((ooΔ))
[o](ooΔ]	[(o)](ooΔ]	[o]((ooΔ])	[(ooΔ)](o]	[ooΔ]((o)]	[(o)]((ooΔ])
[o][ooΔ)	[(o)][ooΔ)	[o][(ooΔ))	[(ooΔ)][o)	[ooΔ][(o))	[(o)][(ooΔ))
[o][ooΔ]	[(o)][ooΔ]	[o][(ooΔ)]	[(ooΔ)][o]	[ooΔ][(o)]	[(o)][(ooΔ)]

Semiotisches System

(1.1)(2.2)	((1.1))(2.2)	(1.1)((2.2))	((2.2))(1.1)	(2.2)((1.1))	((1.1))((2.2))
(1.1)(2.2]	((1.1))(2.2]	(1.1)((2.2])	((2.2))(1.1]	(2.2)((1.1])	((1.1))((2.2])
(1.1)[2.2)	((1.1))[2.2)	(1.1)[(2.2))	((2.2))[1.1)	(2.2)[(1.1))	((1.1))[(2.2))
(1.1)[2.2]	((1.1))[2.2]	(1.1)[(2.2)]	((2.2))[1.1]	(2.2)[(1.1)]	((1.1))[(2.2)]
[1.1)(2.2)	[(1.1))(2.2)	[1.1)((2.2))	[(2.2))(1.1)	[2.2)((1.1))	[(1.1))((2.2))
[1.1)(2.2]	[(1.1))(2.2]	[1.1)((2.2])	[(2.2))(1.1]	[2.2)((1.1])	[(1.1))((2.2])
[1.1)[2.2)	[(1.1))[2.2)	[1.1)[(2.2))	[(2.2))[1.1)	[2.2)[(1.1))	[(1.1))[(2.2))
[1.1)[2.2]	[(1.1))[2.2]	[1.1)[(2.2)]	[(2.2))[1.1]	[2.2)[(1.1)]	[(1.1))[(2.2)]
[1.1](2.2)	[(1.1)](2.2)	[1.1]((2.2))	[(2.2)](1.1)	[2.2]((1.1))	[(1.1)]((2.2))
[1.1](2.2]	[(1.1)](2.2]	[1.1]((2.2])	[(2.2)](1.1]	[2.2]((1.1])	[(1.1)]((2.2])
[1.1][2.2)	[(1.1)][2.2)	[1.1][(2.2))	[(2.2)][1.1)	[2.2][(1.1))	[(1.1)][(2.2))
[1.1][2.2]	[(1.1)][2.2]	[1.1][(2.2)]	[(2.2)][1.1]	[2.2][(1.1)]	[(1.1)][(2.2)]

R*-System

Ontisches System

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Kenogrammatisches System

$(\circ\circ\Delta)(\circ)$	$((\circ\circ\Delta))(\circ)$	$(\circ\circ\Delta)((\circ))$	$((\circ))(\circ\circ\Delta)$	$(\circ)((\circ\circ\Delta))$	$((\circ\circ\Delta))((\circ))$
$(\circ\circ\Delta)(\circ]$	$((\circ\circ\Delta))(\circ]$	$(\circ\circ\Delta)((\circ])$	$((\circ))(\circ\circ\Delta]$	$(\circ)((\circ\circ\Delta])$	$((\circ\circ\Delta))((\circ])$
$(\circ\circ\Delta)[\circ)$	$((\circ\circ\Delta))[\circ)$	$(\circ\circ\Delta)[(\circ))$	$((\circ))[\circ\circ\Delta)$	$(\circ)[(\circ\circ\Delta))$	$((\circ\circ\Delta))[(\circ))$
$(\circ\circ\Delta)[\circ]$	$((\circ\circ\Delta))[\circ]$	$(\circ\circ\Delta)[(\circ)]$	$((\circ))[\circ\circ\Delta]$	$(\circ)[(\circ\circ\Delta)]$	$((\circ\circ\Delta))[(\circ)]$

$(\circ\circ\Delta](\circ)$	$((\circ\circ\Delta)](\circ)$	$(\circ\circ\Delta]((\circ))$	$((\circ))(\circ\circ\Delta)$	$(\circ)((\circ\circ\Delta))$	$((\circ\circ\Delta))((\circ))$
$(\circ\circ\Delta](\circ]$	$((\circ\circ\Delta)](\circ]$	$(\circ\circ\Delta]((\circ])$	$((\circ))(\circ\circ\Delta]$	$(\circ)((\circ\circ\Delta])$	$((\circ\circ\Delta))((\circ])$
$(\circ\circ\Delta][\circ)$	$((\circ\circ\Delta)][\circ)$	$(\circ\circ\Delta][(\circ))$	$((\circ))[\circ\circ\Delta)$	$(\circ)[(\circ\circ\Delta))$	$((\circ\circ\Delta))[(\circ))$
$(\circ\circ\Delta][\circ]$	$((\circ\circ\Delta)][\circ]$	$(\circ\circ\Delta][(\circ)]$	$((\circ))[\circ\circ\Delta]$	$(\circ)[(\circ\circ\Delta)]$	$((\circ\circ\Delta))[(\circ)]$

$[\circ\circ\Delta)(\circ)$	$[(\circ\circ\Delta))(\circ)$	$[\circ\circ\Delta)((\circ))$	$[(\circ))(\circ\circ\Delta)$	$[\circ)((\circ\circ\Delta))$	$[(\circ\circ\Delta))((\circ))$
$[\circ\circ\Delta)(\circ]$	$[(\circ\circ\Delta))(\circ]$	$[\circ\circ\Delta)((\circ])$	$[(\circ))(\circ\circ\Delta]$	$[\circ)((\circ\circ\Delta])$	$[(\circ\circ\Delta))((\circ])$
$[\circ\circ\Delta)[\circ)$	$[(\circ\circ\Delta))[\circ)$	$[\circ\circ\Delta)[(\circ))$	$[(\circ))[\circ\circ\Delta)$	$[\circ)[(\circ\circ\Delta))$	$[(\circ\circ\Delta))[(\circ))$
$[\circ\circ\Delta)[\circ]$	$[(\circ\circ\Delta))[\circ]$	$[\circ\circ\Delta)[(\circ)]$	$[(\circ))[\circ\circ\Delta]$	$[\circ)[(\circ\circ\Delta)]$	$[(\circ\circ\Delta))[(\circ)]$

$[\circ\circ\Delta](\circ)$	$[(\circ\circ\Delta)](\circ)$	$[\circ\circ\Delta]((\circ))$	$[(\circ))(\circ\circ\Delta)$	$[\circ)((\circ\circ\Delta))$	$[(\circ\circ\Delta))((\circ))$
$[\circ\circ\Delta](\circ]$	$[(\circ\circ\Delta)](\circ]$	$[\circ\circ\Delta]((\circ])$	$[(\circ))(\circ\circ\Delta]$	$[\circ)((\circ\circ\Delta])$	$[(\circ\circ\Delta))((\circ])$
$[\circ\circ\Delta][\circ)$	$[(\circ\circ\Delta)][\circ)$	$[\circ\circ\Delta][(\circ))$	$[(\circ))[\circ\circ\Delta)$	$[\circ)[(\circ\circ\Delta))$	$[(\circ\circ\Delta))[(\circ))$
$[\circ\circ\Delta][\circ]$	$[(\circ\circ\Delta)][\circ]$	$[\circ\circ\Delta][(\circ)]$	$[(\circ))[\circ\circ\Delta]$	$[\circ)[(\circ\circ\Delta)]$	$[(\circ\circ\Delta))[(\circ)]$

Semiotisches System

$(2.2)(1.1)$	$((2.2))(1.1)$	$(2.2)((1.1))$	$((1.1))(2.2)$	$(1.1)((2.2))$	$((2.2))((1.1))$
$(2.2)(1.1]$	$((2.2))(1.1]$	$(2.2)((1.1])$	$((1.1))(2.2]$	$(1.1)((2.2])$	$((2.2))((1.1])$
$(2.2)[1.1)$	$((2.2))[1.1)$	$(2.2)[(1.1))$	$((1.1))[2.2)$	$(1.1)[(2.2))$	$((2.2))[1.1))$
$(2.2)[1.1]$	$((2.2))[1.1]$	$(2.2)[(1.1)]$	$((1.1))[2.2]$	$(1.1)[(2.2)]$	$((2.2))[1.1]$
$(2.2](1.1)$	$((2.2)](1.1)$	$(2.2]((1.1))$	$((1.1)](2.2)$	$(1.1]((2.2))$	$((2.2)]((1.1))$
$(2.2](1.1]$	$((2.2)](1.1]$	$(2.2]((1.1])$	$((1.1)](2.2]$	$(1.1]((2.2])$	$((2.2)]((1.1])$
$(2.2][1.1)$	$((2.2)][1.1)$	$(2.2)][(1.1))$	$((1.1)][2.2)$	$(1.1)][(2.2))$	$((2.2)][1.1))$
$(2.2][1.1]$	$((2.2)][1.1]$	$(2.2)][(1.1)]$	$((1.1)][2.2]$	$(1.1)][(2.2)]$	$((2.2)][1.1]$
$[2.2)(1.1)$	$[(2.2))(1.1)$	$[2.2)((1.1))$	$[(1.1))(2.2)$	$[1.1)((2.2))$	$[(2.2))((1.1))$
$[2.2)(1.1]$	$[(2.2))(1.1]$	$[2.2)((1.1])$	$[(1.1))(2.2]$	$[1.1)((2.2])$	$[(2.2))((1.1])$
$[2.2)[1.1)$	$[(2.2))[1.1)$	$[2.2)[(1.1))$	$[(1.1))[2.2)$	$[1.1)[(2.2))$	$[(2.2))[1.1))$
$[2.2)[1.1]$	$[(2.2))[1.1]$	$[2.2)[(1.1)]$	$[(1.1))[2.2]$	$[1.1)[(2.2)]$	$[(2.2))[1.1]$
$[2.2](1.1)$	$[(2.2)](1.1)$	$[2.2]((1.1))$	$[(1.1)](2.2)$	$[1.1]((2.2))$	$[(2.2)]((1.1))$
$[2.2](1.1]$	$[(2.2)](1.1]$	$[2.2]((1.1])$	$[(1.1)](2.2]$	$[1.1]((2.2])$	$[(2.2)]((1.1])$
$[2.2][1.1)$	$[(2.2)][1.1)$	$[2.2][1.1))$	$[(1.1)][2.2)$	$[1.1][2.2))$	$[(2.2)][1.1))$
$[2.2][1.1]$	$[(2.2)][1.1]$	$[2.2][1.1)]$	$[(1.1)][2.2]$	$[1.1][2.2)]$	$[(2.2)][1.1]$

2.3. (1.1, 2.3)-System

R-System

Ontisches System

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Kenogrammatisches System

$(\circ)(\circ\Delta\Box)$	$((\circ))(\circ\Delta\Box)$	$(\circ)((\circ\Delta\Box))$	$((\circ\Delta\Box))(\circ)$	$(\circ\Delta\Box)((\circ))$	$((\circ))((\circ\Delta\Box))$
$(\circ)(\circ\Delta\Box]$	$((\circ))(\circ\Delta\Box]$	$(\circ)((\circ\Delta\Box])$	$((\circ\Delta\Box))(\circ]$	$(\circ\Delta\Box)((\circ])$	$((\circ))((\circ\Delta\Box])$
$(\circ)[\circ\Delta\Box)$	$((\circ))[\circ\Delta\Box)$	$(\circ)[(\circ\Delta\Box))$	$((\circ\Delta\Box))[\circ)$	$(\circ\Delta\Box)[(\circ))$	$((\circ))[(\circ\Delta\Box))$
$(\circ)[\circ\Delta\Box]$	$((\circ))[\circ\Delta\Box]$	$(\circ)[(\circ\Delta\Box)]$	$((\circ\Delta\Box))[\circ]$	$(\circ\Delta\Box)[(\circ)]$	$((\circ))[(\circ\Delta\Box)]$
$(\circ)](\circ\Delta\Box)$	$((\circ))](\circ\Delta\Box)$	$(\circ)]((\circ\Delta\Box))$	$((\circ\Delta\Box))](\circ)$	$(\circ\Delta\Box)]((\circ))$	$((\circ))](\circ\Delta\Box))$
$(\circ)](\circ\Delta\Box]$	$((\circ))](\circ\Delta\Box]$	$(\circ)]((\circ\Delta\Box])$	$((\circ\Delta\Box))](\circ]$	$(\circ\Delta\Box)]((\circ])$	$((\circ))](\circ\Delta\Box])$
$(\circ)][\circ\Delta\Box)$	$((\circ))][\circ\Delta\Box)$	$(\circ)][(\circ\Delta\Box))$	$((\circ\Delta\Box))][\circ)$	$(\circ\Delta\Box)][(\circ))$	$((\circ))][(\circ\Delta\Box))$
$(\circ)][\circ\Delta\Box]$	$((\circ))][\circ\Delta\Box]$	$(\circ)][(\circ\Delta\Box)]$	$((\circ\Delta\Box))][\circ]$	$(\circ\Delta\Box)][(\circ)]$	$((\circ))][(\circ\Delta\Box)]$
$[\circ)(\circ\Delta\Box)$	$[(\circ))(\circ\Delta\Box)$	$[\circ)((\circ\Delta\Box))$	$[(\circ\Delta\Box))(\circ)$	$[\circ\Delta\Box)((\circ))$	$[(\circ))((\circ\Delta\Box))$
$[\circ)(\circ\Delta\Box]$	$[(\circ))(\circ\Delta\Box]$	$[\circ)((\circ\Delta\Box])$	$[(\circ\Delta\Box))(\circ]$	$[\circ\Delta\Box)((\circ])$	$[(\circ))((\circ\Delta\Box])$
$[\circ][\circ\Delta\Box)$	$[(\circ))[\circ\Delta\Box)$	$[\circ][(\circ\Delta\Box))$	$[(\circ\Delta\Box))[\circ)$	$[\circ\Delta\Box][(\circ))$	$[(\circ))[(\circ\Delta\Box))$
$[\circ][\circ\Delta\Box]$	$[(\circ))[\circ\Delta\Box]$	$[\circ][(\circ\Delta\Box)]$	$[(\circ\Delta\Box))[\circ]$	$[\circ\Delta\Box][(\circ)]$	$[(\circ))[(\circ\Delta\Box)]$
$[\circ)](\circ\Delta\Box)$	$[(\circ))](\circ\Delta\Box)$	$[\circ)]((\circ\Delta\Box))$	$[(\circ\Delta\Box))](\circ)$	$[\circ\Delta\Box)]((\circ))$	$[(\circ))](\circ\Delta\Box))$
$[\circ)](\circ\Delta\Box]$	$[(\circ))](\circ\Delta\Box]$	$[\circ)]((\circ\Delta\Box])$	$[(\circ\Delta\Box))](\circ]$	$[\circ\Delta\Box)]((\circ])$	$[(\circ))](\circ\Delta\Box])$
$[\circ)][\circ\Delta\Box)$	$[(\circ))] [\circ\Delta\Box)$	$[\circ)][(\circ\Delta\Box))$	$[(\circ\Delta\Box))] [\circ)$	$[\circ\Delta\Box)] [(\circ))$	$[(\circ))] [(\circ\Delta\Box))$
$[\circ)][\circ\Delta\Box]$	$[(\circ))] [\circ\Delta\Box]$	$[\circ)][(\circ\Delta\Box)]$	$[(\circ\Delta\Box))] [\circ]$	$[\circ\Delta\Box)] [(\circ)]$	$[(\circ))] [(\circ\Delta\Box)]$

Semiotisches System

$(1.1)(2.3)$	$((1.1))(2.3)$	$(1.1)((2.3))$	$((2.3))(1.1)$	$(2.3)((1.1))$	$((1.1))((2.3))$
$(1.1)(2.3]$	$((1.1))(2.3]$	$(1.1)((2.3])$	$((2.3))(1.1]$	$(2.3)((1.1])$	$((1.1))((2.3])$
$(1.1)[2.3)$	$((1.1))[2.3)$	$(1.1)[(2.3))$	$((2.3))[1.1)$	$(2.3)[(1.1))$	$((1.1))[2.3))$
$(1.1)[2.3]$	$((1.1))[2.3]$	$(1.1)[(2.3)]$	$((2.3))[1.1]$	$(2.3)[(1.1)]$	$((1.1))[2.3]$
$(1.1](2.3)$	$((1.1)](2.3)$	$(1.1]((2.3))$	$((2.3)](1.1)$	$(2.3]((1.1))$	$((1.1)]((2.3))$
$(1.1](2.3]$	$((1.1)](2.3]$	$(1.1]((2.3])$	$((2.3)](1.1]$	$(2.3]((1.1])$	$((1.1)]((2.3])$
$(1.1][2.3)$	$((1.1)][2.3)$	$(1.1][2.3))$	$((2.3)][1.1)$	$(2.3)][1.1))$	$((1.1)][2.3))$
$(1.1][2.3]$	$((1.1)][2.3]$	$(1.1)[2.3)]$	$((2.3)][1.1]$	$(2.3)][1.1)]$	$((1.1)][2.3]$
$[1.1)(2.3)$	$[(1.1))(2.3)$	$[1.1)((2.3))$	$[(2.3))(1.1)$	$[2.3)((1.1))$	$[(1.1))((2.3))$
$[1.1)(2.3]$	$[(1.1))(2.3]$	$[1.1)((2.3])$	$[(2.3))(1.1]$	$[2.3)((1.1])$	$[(1.1))((2.3])$
$[1.1)[2.3)$	$[(1.1))[2.3)$	$[1.1)[(2.3))$	$[(2.3))[1.1)$	$[2.3)[(1.1))$	$[(1.1))[2.3))$
$[1.1)[2.3]$	$[(1.1))[2.3]$	$[1.1)[(2.3)]$	$[(2.3))[1.1]$	$[2.3)[(1.1)]$	$[(1.1))[2.3]$
$[1.1](2.3)$	$[(1.1)](2.3)$	$[1.1]((2.3))$	$[(2.3)](1.1)$	$[2.3]((1.1))$	$[(1.1)]((2.3))$
$[1.1](2.3]$	$[(1.1)](2.3]$	$[1.1]((2.3])$	$[(2.3)](1.1]$	$[2.3]((1.1])$	$[(1.1)]((2.3])$
$[1.1][2.3)$	$[(1.1)][2.3)$	$[1.1][2.3))$	$[(2.3)][1.1)$	$[2.3][1.1))$	$[(1.1)][2.3))$
$[1.1][2.3]$	$[(1.1)][2.3]$	$[1.1][2.3)]$	$[(2.3)][1.1]$	$[2.3][1.1)]$	$[(1.1)][2.3]$

R*-System

Ontisches System

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Kenogrammatisches System

$(\circ\Delta\Box)(\circ)$	$((\circ\Delta\Box))(\circ)$	$(\circ\Delta\Box)((\circ))$	$((\circ))(\circ\Delta\Box)$	$(\circ)((\circ\Delta\Box))$	$((\circ\Delta\Box))((\circ))$
$(\circ\Delta\Box)(\circ]$	$((\circ\Delta\Box))(\circ]$	$(\circ\Delta\Box)((\circ])$	$((\circ))(\circ\Delta\Box]$	$(\circ)((\circ\Delta\Box])$	$((\circ\Delta\Box))((\circ])$
$(\circ\Delta\Box)[\circ)$	$((\circ\Delta\Box))[\circ)$	$(\circ\Delta\Box)[(\circ))$	$((\circ))[\circ\Delta\Box)$	$(\circ)[(\circ\Delta\Box))$	$((\circ\Delta\Box))[(\circ))$
$(\circ\Delta\Box)[\circ]$	$((\circ\Delta\Box))[\circ]$	$(\circ\Delta\Box)[(\circ)]$	$((\circ))[\circ\Delta\Box]$	$(\circ)[(\circ\Delta\Box)]$	$((\circ\Delta\Box))[(\circ)]$

$(\circ\Delta\Box](\circ)$	$((\circ\Delta\Box))](\circ)$	$(\circ\Delta\Box]((\circ))$	$((\circ))](\circ\Delta\Box)$	$(\circ)]((\circ\Delta\Box))$	$((\circ\Delta\Box))]((\circ))$
$(\circ\Delta\Box](\circ]$	$((\circ\Delta\Box))](\circ]$	$(\circ\Delta\Box]((\circ])$	$((\circ))](\circ\Delta\Box]$	$(\circ)]((\circ\Delta\Box])$	$((\circ\Delta\Box))]((\circ])$
$(\circ\Delta\Box][\circ)$	$((\circ\Delta\Box))][\circ)$	$(\circ\Delta\Box][(\circ))$	$((\circ))][\circ\Delta\Box)$	$(\circ)][(\circ\Delta\Box))$	$((\circ\Delta\Box))][(\circ))$
$(\circ\Delta\Box][\circ]$	$((\circ\Delta\Box))][\circ]$	$(\circ\Delta\Box][(\circ)]$	$((\circ))][\circ\Delta\Box]$	$(\circ)][(\circ\Delta\Box)]$	$((\circ\Delta\Box))][(\circ)]$

$[\circ\Delta\Box)(\circ)$	$[(\circ\Delta\Box))(\circ)$	$[\circ\Delta\Box)((\circ))$	$[(\circ))(\circ\Delta\Box)$	$[\circ)((\circ\Delta\Box))$	$[(\circ\Delta\Box))((\circ))$
$[\circ\Delta\Box)(\circ]$	$[(\circ\Delta\Box))(\circ]$	$[\circ\Delta\Box)((\circ])$	$[(\circ))(\circ\Delta\Box]$	$[\circ)((\circ\Delta\Box])$	$[(\circ\Delta\Box))((\circ])$
$[\circ\Delta\Box)[\circ)$	$[(\circ\Delta\Box))[\circ)$	$[\circ\Delta\Box][(\circ))$	$[(\circ))[\circ\Delta\Box)$	$[\circ)[(\circ\Delta\Box))$	$[(\circ\Delta\Box))[(\circ))$
$[\circ\Delta\Box)[\circ]$	$[(\circ\Delta\Box))[\circ]$	$[\circ\Delta\Box][(\circ)]$	$[(\circ))[\circ\Delta\Box]$	$[\circ)[(\circ\Delta\Box)]$	$[(\circ\Delta\Box))[(\circ)]$

$[\circ\Delta\Box](\circ)$	$[(\circ\Delta\Box))](\circ)$	$[\circ\Delta\Box]((\circ))$	$[(\circ))](\circ\Delta\Box)$	$[\circ)]((\circ\Delta\Box))$	$[(\circ\Delta\Box))]((\circ))$
$[\circ\Delta\Box](\circ]$	$[(\circ\Delta\Box))](\circ]$	$[\circ\Delta\Box]((\circ])$	$[(\circ))](\circ\Delta\Box]$	$[\circ)]((\circ\Delta\Box])$	$[(\circ\Delta\Box))]((\circ])$
$[\circ\Delta\Box][\circ)$	$[(\circ\Delta\Box))][\circ)$	$[\circ\Delta\Box][(\circ))$	$[(\circ))][\circ\Delta\Box)$	$[\circ)][(\circ\Delta\Box))$	$[(\circ\Delta\Box))][(\circ))$
$[\circ\Delta\Box][\circ]$	$[(\circ\Delta\Box))][\circ]$	$[\circ\Delta\Box][(\circ)]$	$[(\circ))][\circ\Delta\Box]$	$[\circ)][(\circ\Delta\Box)]$	$[(\circ\Delta\Box))][(\circ)]$

Semiotisches System

$(2.3)(1.1)$	$((2.3))(1.1)$	$(2.3)((1.1))$	$((1.1))(2.3)$	$(1.1)((2.3))$	$((2.3))((1.1))$
$(2.3)(1.1]$	$((2.3))(1.1]$	$(2.3)((1.1])$	$((1.1))(2.3]$	$(1.1)((2.3])$	$((2.3))((1.1])$
$(2.3)[1.1)$	$((2.3))[1.1)$	$(2.3)[(1.1))$	$((1.1))[2.3)$	$(1.1)[(2.3))$	$((2.3))[1.1))$
$(2.3)[1.1]$	$((2.3))[1.1]$	$(2.3)[(1.1)]$	$((1.1))[2.3]$	$(1.1)[(2.3)]$	$((2.3))[1.1]$
$(2.3](1.1)$	$((2.3)](1.1)$	$(2.3]((1.1))$	$((1.1)](2.3)$	$(1.1]((2.3))$	$((2.3)]((1.1))$
$(2.3](1.1]$	$((2.3)](1.1]$	$(2.3]((1.1])$	$((1.1)](2.3]$	$(1.1]((2.3])$	$(2.3]((1.1])$
$(2.3][1.1)$	$((2.3)][1.1)$	$(2.3][1.1))$	$((1.1)][2.3)$	$(1.1][2.3))$	$((2.3)][1.1))$
$(2.3][1.1]$	$((2.3)][1.1]$	$(2.3][1.1)]$	$((1.1)][2.3]$	$(1.1][2.3)]$	$((2.3)][1.1]$
$[2.3)(1.1)$	$[(2.3))(1.1)$	$[2.3)((1.1))$	$[(1.1))(2.3)$	$[1.1)((2.3))$	$[(2.3))((1.1))$
$[2.3)(1.1]$	$[(2.3))(1.1]$	$[2.3)((1.1])$	$[(1.1))(2.3]$	$[1.1)((2.3])$	$[(2.3))((1.1])$
$[2.3)[1.1)$	$[(2.3))[1.1)$	$[2.3)[(1.1))$	$[(1.1))[2.3)$	$[1.1)[(2.3))$	$[(2.3))[1.1))$
$[2.3)[1.1]$	$[(2.3))[1.1]$	$[2.3)[(1.1)]$	$[(1.1))[2.3]$	$[1.1)[(2.3)]$	$[(2.3))[1.1]$
$[2.3](1.1)$	$[(2.3)](1.1)$	$[2.3]((1.1))$	$[(1.1)](2.3)$	$[1.1]((2.3))$	$[(2.3)]((1.1))$
$[2.3](1.1]$	$[(2.3)](1.1]$	$[2.3]((1.1])$	$[(1.1)](2.3]$	$[1.1]((2.3])$	$[(2.3)]((1.1])$
$[2.3][1.1)$	$[(2.3)][1.1)$	$[2.3][1.1))$	$[(1.1)][2.3)$	$[1.1][2.3))$	$[(2.3)][1.1))$
$[2.3][1.1]$	$[(2.3)][1.1]$	$[2.3][1.1)]$	$[(1.1)][2.3]$	$[1.1][2.3)]$	$[(2.3)][1.1]$

2.4. (1.2, 2.1)-System

R-System

Ontisches System

(Str)(Sys)	((Str))(Sys)	(Str)((Sys))	((Sys))(Str)	(Sys)((Str))	((Str))((Sys))
(Str)(Sys]	((Str))(Sys]	(Str)((Sys])	((Sys))(Str]	(Sys)((Str])	((Str))((Sys])
(Str)[Sys)	((Str))[Sys)	(Str)[(Sys))	((Sys))[Str)	(Sys)[(Str))	((Str))[(Sys))
(Str)[Sys]	((Str))[Sys]	(Str)[(Sys)]	((Sys))[Str]	(Sys)[(Str)]	((Str))[(Sys)]
[Str)(Sys)	[(Str)](Sys)	[Str]((Sys))	[(Sys)](Str)	[Sys]((Str))	[(Str)]((Sys))
[Str)(Sys]	[(Str)](Sys]	[Str]((Sys])	[(Sys)](Str]	[Sys]((Str])	[(Str)]((Sys])
[Str)[Sys)	[(Str)] [Sys)	[Str] [(Sys))	[(Sys)] [Str)	[Sys] [(Str))	[(Str)] [(Sys))
[Str)[Sys]	[(Str)] [Sys]	[Str] [(Sys)]	[(Sys)] [Str]	[Sys] [(Str)]	[(Str)] [(Sys)]
[Str](Sys)	[(Str)](Sys)	[Str]((Sys))	[(Sys)](Str)	[Sys]((Str))	[(Str)]((Sys))
[Str](Sys]	[(Str)](Sys]	[Str]((Sys])	[(Sys)](Str]	[Sys]((Str])	[(Str)]((Sys])
[Str][Sys)	[(Str)] [Sys)	[Str] [(Sys))	[(Sys)] [Str)	[Sys] [(Str))	[(Str)] [(Sys))
[Str][Sys]	[(Str)] [Sys]	[Str] [(Sys)]	[(Sys)] [Str]	[Sys] [(Str)]	[(Str)] [(Sys)]
[Str](Sys)	[(Str)](Sys)	[Str]((Sys))	[(Sys)](Str)	[Sys]((Str))	[(Str)]((Sys))
[Str](Sys]	[(Str)](Sys]	[Str]((Sys])	[(Sys)](Str]	[Sys]((Str])	[(Str)]((Sys])
[Str][Sys)	[(Str)] [Sys)	[Str] [(Sys))	[(Sys)] [Str)	[Sys] [(Str))	[(Str)] [(Sys))
[Str][Sys]	[(Str)] [Sys]	[Str] [(Sys)]	[(Sys)] [Str]	[Sys] [(Str)]	[(Str)] [(Sys)].

Kenogrammatisches System

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Semiotisches System

$(1.2)(2.1)$	$((1.2))(2.1)$	$(1.2)((2.1))$	$((2.1))(1.2)$	$(2.1)((1.2))$	$((1.2))((2.1))$
$(1.2)(2.1]$	$((1.2))(2.1]$	$(1.2)((2.1])$	$((2.1))(1.2]$	$(2.1)((1.2])$	$((1.2))((2.1])$
$(1.2)[2.1)$	$((1.2))[2.1)$	$(1.2)[(2.1))$	$((2.1))[1.2)$	$(2.1)[(1.2))$	$((1.2))[(2.1))$
$(1.2)[2.1]$	$((1.2))[2.1]$	$(1.2)[(2.1)]$	$((2.1))[1.2]$	$(2.1)[(1.2)]$	$((1.2))[(2.1)]$
$(1.2](2.1)$	$((1.2)](2.1)$	$(1.2]((2.1))$	$((2.1)](1.2)$	$(2.1]((1.2))$	$((1.2)]((2.1))$
$(1.2](2.1]$	$((1.2)](2.1]$	$(1.2]((2.1])$	$((2.1)](1.2]$	$(2.1]((1.2])$	$((1.2)]((2.1])$
$(1.2][2.1)$	$((1.2)][2.1)$	$(1.2][(2.1))$	$((2.1)][1.2)$	$(2.1)[(1.2))$	$((1.2)][(2.1))$
$(1.2][2.1]$	$((1.2)][2.1]$	$(1.2][(2.1)]$	$((2.1)][1.2]$	$(2.1)[(1.2)]$	$((1.2)][(2.1)]$
$[1.2)(2.1)$	$[(1.2))(2.1)$	$[1.2)((2.1))$	$[(2.1))(1.2)$	$[2.1)((1.2))$	$[(1.2))((2.1))$
$[1.2)(2.1]$	$[(1.2))(2.1]$	$[1.2)((2.1])$	$[(2.1))(1.2]$	$[2.1)((1.2])$	$[(1.2))((2.1])$
$[1.2)[2.1)$	$[(1.2))[2.1)$	$[1.2)[(2.1))$	$[(2.1))[1.2)$	$[2.1)[(1.2))$	$[(1.2))[(2.1))$
$[1.2)[2.1]$	$[(1.2))[2.1]$	$[1.2)[(2.1)]$	$[(2.1))[1.2]$	$[2.1)[(1.2)]$	$[(1.2))[(2.1)]$
$[1.2](2.1)$	$[(1.2)](2.1)$	$[1.2]((2.1))$	$[(2.1)](1.2)$	$[2.1]((1.2))$	$[(1.2)]((2.1))$
$[1.2](2.1]$	$[(1.2)](2.1]$	$[1.2]((2.1])$	$[(2.1)](1.2]$	$[2.1]((1.2])$	$[(1.2)]((2.1])$
$[1.2][2.1)$	$[(1.2)][2.1)$	$[1.2][(2.1))$	$[(2.1)][1.2)$	$[2.1][(1.2))$	$[(1.2)][(2.1))$
$[1.2][2.1]$	$[(1.2)][2.1]$	$[1.2][(2.1)]$	$[(2.1)][1.2]$	$[2.1][(1.2)]$	$[(1.2)][(2.1)].$

R*-System

Ontisches System

(Sys)(Str)	((Sys))(Str)	(Sys)((Str))	((Str))(Sys)	(Str)((Sys))	((Sys))((Str))
(Sys)(Str]	((Sys))(Str]	(Sys)((Str])	((Str))(Sys]	(Str)((Sys])	((Sys))((Str])
(Sys)[Str)	((Sys))[Str)	(Sys)[(Str))	((Str))[Sys)	(Str)[(Sys))	((Sys))[Str))
(Sys)[Str]	((Sys))[Str]	(Sys)[(Str)]	((Str))[Sys]	(Str)[(Sys)]	((Sys))[Str]

(Sys](Str)	((Sys)](Str)	(Sys]((Str))	((Str)](Sys)	(Str]((Sys))	((Sys)]((Str))
(Sys](Str]	((Sys)](Str]	(Sys]((Str])	((Str)](Sys]	(Str]((Sys])	(Sys]((Str])
(Sys][Str)	((Sys)][Str)	(Sys][Str))	((Str)][Sys)	(Str][Str))	((Sys)][Str))
(Sys][Str]	((Sys)][Str]	(Sys][Str)]	((Str)][Sys]	(Str][Str)]	((Sys)][Str]

[Sys)(Str)	[(Sys))(Str)	[Sys)((Str))	[(Str))(Sys)	[Str)((Sys))	[(Sys))((Str))
[Sys)(Str]	[(Sys))(Str]	[Sys)((Str])	[(Str))(Sys]	[Str)((Sys])	[(Sys))((Str])
[Sys][Str)	[(Sys))[Str)	[Sys][Str))	[(Str))[Sys)	[Str][Str))	[(Sys))[Str))
[Sys][Str]	[(Sys))[Str]	[Sys][Str)]	[(Str))[Sys]	[Str][Str)]	[(Sys))[Str]

[Sys](Str)	[(Sys)](Str)	[Sys]((Str))	[(Str)](Sys)	[Str]((Sys))	[(Sys)]((Str))
[Sys](Str]	[(Sys)](Str]	[Sys]((Str])	[(Str)](Sys]	[Str]((Sys])	[(Sys)]((Str])
[Sys][Str)	[(Sys)][Str)	[Sys][Str))	[(Str)][Sys)	[Str][Str))	[(Sys)][Str))
[Sys][Str]	[(Sys)][Str]	[Sys][Str)]	[(Str)][Sys]	[Str][Str)]	[(Sys)][Str]

Kenogrammatisches System

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Semiotisches System

$(2.1)(1.2)$	$((2.1))(1.2)$	$(2.1)((1.2))$	$((1.2))(2.1)$	$(1.2)((2.1))$	$((2.1))((1.2))$
$(2.1)(1.2]$	$((2.1))(1.2]$	$(2.1)((1.2])$	$((1.2))(2.1]$	$(1.2)((2.1])$	$((2.1))((1.2])$
$(2.1)[1.2)$	$((2.1))[1.2)$	$(2.1)[(1.2))$	$((1.2))[2.1)$	$(1.2)[(2.1))$	$((2.1))[(1.2))$
$(2.1)[1.2]$	$((2.1))[1.2]$	$(2.1)[(1.2)]$	$((1.2))[2.1]$	$(1.2)[(2.1)]$	$((2.1))[(1.2)]$
$(2.1](1.2)$	$((2.1)](1.2)$	$(2.1]((1.2))$	$((1.2)](2.1)$	$(1.2]((2.1))$	$((2.1)]((1.2))$
$(2.1](1.2]$	$((2.1)](1.2]$	$(2.1]((1.2])$	$((1.2)](2.1]$	$(1.2]((2.1])$	$((2.1)]((1.2])$
$(2.1][1.2)$	$((2.1)][1.2)$	$(2.1][(1.2))$	$((1.2)][2.1)$	$(1.2][(2.1))$	$((2.1)][(1.2))$
$(2.1][1.2]$	$((2.1)][1.2]$	$(2.1][(1.2)]$	$((1.2)][2.1]$	$(1.2][(2.1)]$	$((2.1)][(1.2)]$
$[2.1)(1.2)$	$[(2.1))(1.2)$	$[2.1)((1.2))$	$[(1.2))(2.1)$	$[1.2)((2.1))$	$[(2.1))((1.2))$
$[2.1)(1.2]$	$[(2.1))(1.2]$	$[2.1)((1.2])$	$[(1.2))(2.1]$	$[1.2)((2.1])$	$[(2.1))((1.2])$
$[2.1][1.2)$	$[(2.1))[1.2)$	$[2.1)[(1.2))$	$[(1.2))[2.1)$	$[1.2)[(2.1))$	$[(2.1))[(1.2))$
$[2.1][1.2]$	$[(2.1))[1.2]$	$[2.1)[(1.2)]$	$[(1.2))[2.1]$	$[1.2)[(2.1)]$	$[(2.1))[(1.2)]$
$[2.1](1.2)$	$[(2.1)](1.2)$	$[2.1]((1.2))$	$[(1.2)](2.1)$	$[1.2]((2.1))$	$[(2.1)]((1.2))$
$[2.1](1.2]$	$[(2.1)](1.2]$	$[2.1]((1.2])$	$[(1.2)](2.1]$	$[1.2]((2.1])$	$[(2.1)]((1.2])$
$[2.1][1.2)$	$[(2.1)][1.2)$	$[2.1][(1.2))$	$[(1.2)][2.1)$	$[1.2][(2.1))$	$[(2.1)][(1.2))$
$[2.1][1.2]$	$[(2.1)][1.2]$	$[2.1][(1.2)]$	$[(1.2)][2.1]$	$[1.2][(2.1)]$	$[(2.1)][(1.2)]$

2.5. (1.2, 2.2)-System

R*-System

Ontisches System

(Str)(Abb) ((Str))(Abb) (Str)((Abb)) ((Abb))(Str) (Abb)((Str)) ((Str))((Abb))

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Kenogrammatisches System

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[oo][ooΔ] [(oo)][ooΔ] [oo][(ooΔ)] [(ooΔ)][oo] [ooΔ][(oo)] [(oo)][(ooΔ)].

Semiotisches System

$(1.2)(2.2)$	$((1.2))(2.2)$	$(1.2)((2.2))$	$((2.2))(1.2)$	$(2.2)((1.2))$	$((1.2))((2.2))$
$(1.2)(2.2]$	$((1.2))(2.2]$	$(1.2)((2.2])$	$((2.2))(1.2]$	$(2.2)((1.2])$	$((1.2))((2.2])$
$(1.2)[2.2)$	$((1.2))[2.2)$	$(1.2)[(2.2))$	$((2.2))[1.2)$	$(2.2)[(1.2))$	$((1.2))[(2.2))$
$(1.2)[2.2]$	$((1.2))[2.2]$	$(1.2)[(2.2)]$	$((2.2))[1.2]$	$(2.2)[(1.2)]$	$((1.2))[(2.2)]$
$(1.2](2.2)$	$((1.2)](2.2)$	$(1.2]((2.2))$	$((2.2)](1.2)$	$(2.2]((1.2))$	$((1.2)]((2.2))$
$(1.2](2.2]$	$((1.2)](2.2]$	$(1.2]((2.2])$	$((2.2)](1.2]$	$(2.2]((1.2])$	$((1.2)]((2.2])$
$(1.2][2.2)$	$((1.2)][2.2)$	$(1.2][(2.2))$	$((2.2)][1.2)$	$(2.2)[(1.2))$	$((1.2)][(2.2))$
$(1.2][2.2]$	$((1.2)][2.2]$	$(1.2][(2.2)]$	$((2.2)][1.2]$	$(2.2)[(1.2)]$	$((1.2)][(2.2)]$
$[1.2)(2.2)$	$[(1.2))(2.2)$	$[1.2)((2.2))$	$[(2.2))(1.2)$	$[2.2)((1.2))$	$[(1.2))((2.2))$
$[1.2)(2.2]$	$[(1.2))(2.2]$	$[1.2)((2.2])$	$[(2.2))(1.2]$	$[2.2)((1.2])$	$[(1.2))((2.2])$
$[1.2)[2.2)$	$[(1.2))[2.2)$	$[1.2)[(2.2))$	$[(2.2))[1.2)$	$[2.2)[(1.2))$	$[(1.2))[(2.2))$
$[1.2)[2.2]$	$[(1.2))[2.2]$	$[1.2)[(2.2)]$	$[(2.2))[1.2]$	$[2.2)[(1.2)]$	$[(1.2))[(2.2)]$
$[1.2](2.2)$	$[(1.2)](2.2)$	$[1.2]((2.2))$	$[(2.2)](1.2)$	$[2.2]((1.2))$	$[(1.2)]((2.2))$
$[1.2](2.2]$	$[(1.2)](2.2]$	$[1.2]((2.2])$	$[(2.2)](1.2]$	$[2.2]((1.2])$	$[(1.2)]((2.2])$
$[1.2][2.2)$	$[(1.2)][2.2)$	$[1.2][(2.2))$	$[(2.2)][1.2)$	$[2.2][(1.2))$	$[(1.2)][(2.2))$
$[1.2][2.2]$	$[(1.2)][2.2]$	$[1.2][(2.2)]$	$[(2.2)][1.2]$	$[2.2][(1.2)]$	$[(1.2)][(2.2)].$

R*-System

Ontisches System

(Abb)(Str)	((Abb))(Str)	(Abb)((Str))	((Str))(Abb)	(Str)((Abb))	((Abb))((Str))
(Abb)(Str]	((Abb))(Str]	(Abb)((Str])	((Str))(Abb]	(Str)((Abb])	((Abb))((Str])
(Abb)[Str)	((Abb))[Str)	(Abb)[(Str))	((Str))[Abb)	(Str)[(Abb))	((Abb))[Str))
(Abb)[Str]	((Abb))[Str]	(Abb)[(Str)]	((Str))[Abb]	(Str)[(Abb)]	((Abb))[Str]

(Abb)](Str)	((Abb)](Str)	(Abb)]((Str))	((Str)](Abb)	(Str)]((Abb))	((Abb)]((Str))
(Abb)](Str]	((Abb)](Str]	(Abb)]((Str])	((Str)](Abb]	(Str)]((Abb])	(Abb)]((Str])
(Abb)](Str)	((Abb)](Str)	(Abb)]((Str))	((Str)](Abb)	(Str)]((Abb))	((Abb)]((Str))
(Abb)](Str]	((Abb)](Str]	(Abb)]((Str])	((Str)](Abb]	(Str)]((Abb])	(Abb)]((Str])

[Abb)(Str)	[(Abb))(Str)	[Abb)((Str))	[(Str))(Abb)	[Str)((Abb))	[(Abb))((Str))
[Abb)(Str]	[(Abb))(Str]	[Abb)((Str])	[(Str))(Abb]	[Str)((Abb])	[(Abb))((Str])
[Abb)[Str)	[(Abb))[Str)	[Abb)[(Str))	[(Str))[Abb)	[Str)[(Abb))	[(Abb))[Str))
[Abb)[Str]	[(Abb))[Str]	[Abb)[(Str)]	[(Str))[Abb]	[Str)[(Abb)]	[(Abb))[Str]

[Abb)](Str)	[(Abb)](Str)	[Abb)]((Str))	[(Str)](Abb)	[Str)]((Abb))	[(Abb)]((Str))
[Abb)](Str]	[(Abb)](Str]	[Abb)]((Str])	[(Str)](Abb]	[Str)]((Abb])	[(Abb)]((Str])
[Abb)](Str)	[(Abb)](Str)	[Abb)]((Str))	[(Str)](Abb)	[Str)]((Abb))	[(Abb)]((Str))
[Abb)](Str]	[(Abb)](Str]	[Abb)]((Str])	[(Str)](Abb]	[Str)]((Abb])	[(Abb)]((Str])

Kenogrammatisches System

(○○Δ)(○○) ((○○Δ))(○○) (○○Δ)((○○)) ((○○))(○○Δ) (○○)((○○Δ)) ((○○Δ))((○○))
(○○Δ)(○○] ((○○Δ))(○○] (○○Δ)((○○]) ((○○))(○○Δ] (○○)((○○Δ]) ((○○Δ))((○○])
(○○Δ)[○○) ((○○Δ))[○○) (○○Δ)[(○○)) ((○○))[○○Δ) (○○)[(○○Δ)) ((○○Δ))[○○))
(○○Δ)[○○] ((○○Δ))[○○] (○○Δ)[(○○)] ((○○))[○○Δ] (○○)[(○○Δ)] ((○○Δ))[○○)]

(○○Δ](○○) ((○○Δ)](○○) (○○Δ]((○○)) ((○○)](○○Δ) (○○)]((○○Δ)) ((○○Δ)]((○○))
(○○Δ](○○] ((○○Δ)](○○] (○○Δ]((○○]) ((○○)](○○Δ] (○○)]((○○Δ]) (○○Δ]((○○])
(○○Δ][○○) ((○○Δ)][○○) (○○Δ][(○○)) ((○○)][○○Δ) (○○)][(○○Δ)) ((○○Δ)][○○))
(○○Δ][○○] ((○○Δ)][○○] (○○Δ][(○○)] ((○○)][○○Δ] (○○)][(○○Δ)] ((○○Δ)][○○)]

[○○Δ)(○○) [(○○Δ))(○○) [○○Δ)((○○)) [(○○))(○○Δ) [○○)((○○Δ)) [(○○Δ))((○○))
[○○Δ)(○○] [(○○Δ))(○○] [○○Δ)((○○)] [(○○))(○○Δ] [○○)((○○Δ)] [(○○Δ))((○○)]
[○○Δ)[○○) [(○○Δ))[○○) [○○Δ)[(○○)) [(○○))[○○Δ) [○○)[(○○Δ)) [(○○Δ))[○○))
[○○Δ)[○○] [(○○Δ))[○○] [○○Δ)[(○○)] [(○○))[○○Δ] [○○)[(○○Δ)] [(○○Δ))[○○)]

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[○○Δ](○○] [(○○Δ)](○○] [○○Δ]((○○]) [(○○)](○○Δ] [○○]((○○Δ]) [(○○Δ)]((○○])
[○○Δ][○○) [(○○Δ)][○○) [○○Δ][(○○)) [(○○)][○○Δ) [○○][(○○Δ)) [(○○Δ)][○○))
[○○Δ][○○] [(○○Δ)][○○] [○○Δ][(○○)] [(○○)][○○Δ] [○○][(○○Δ)] [(○○Δ)][○○)]

Semiotisches System

$(2.2)(1.2)$	$((2.2))(1.2)$	$(2.2)((1.2))$	$((1.2))(2.2)$	$(1.2)((2.2))$	$((2.2))((1.2))$
$(2.2)(1.2]$	$((2.2))(1.2]$	$(2.2)((1.2])$	$((1.2))(2.2]$	$(1.2)((2.2])$	$((2.2))((1.2])$
$(2.2)[1.2)$	$((2.2))[1.2)$	$(2.2)[(1.2))$	$((1.2))[2.2)$	$(1.2)[(2.2))$	$((2.2))[(1.2))$
$(2.2)[1.2]$	$((2.2))[1.2]$	$(2.2)[(1.2)]$	$((1.2))[2.2]$	$(1.2)[(2.2)]$	$((2.2))[(1.2)]$
$(2.2](1.2)$	$((2.2)](1.2)$	$(2.2]((1.2))$	$((1.2)](2.2)$	$(1.2]((2.2))$	$((2.2)]((1.2))$
$(2.2](1.2]$	$((2.2)](1.2]$	$(2.2]((1.2])$	$((1.2)](2.2]$	$(1.2]((2.2])$	$((2.2)]((1.2])$
$(2.2][1.2)$	$((2.2)][1.2)$	$(2.2][(1.2))$	$((1.2)][2.2)$	$(1.2][(2.2))$	$((2.2)][(1.2))$
$(2.2][1.2]$	$((2.2)][1.2]$	$(2.2][(1.2)]$	$((1.2)][2.2]$	$(1.2][(2.2)]$	$((2.2)][(1.2)]$
$[2.2)(1.2)$	$[(2.2))(1.2)$	$[2.2)((1.2))$	$[(1.2))(2.2)$	$[1.2)((2.2))$	$[(2.2))((1.2))$
$[2.2)(1.2]$	$[(2.2))(1.2]$	$[2.2)((1.2])$	$[(1.2))(2.2]$	$[1.2)((2.2])$	$[(2.2))((1.2])$
$[2.2)[1.2)$	$[(2.2))[1.2)$	$[2.2)[(1.2))$	$[(1.2))[2.2)$	$[1.2)[(2.2))$	$[(2.2))[(1.2))$
$[2.2)[1.2]$	$[(2.2))[1.2]$	$[2.2)[(1.2)]$	$[(1.2))[2.2]$	$[1.2)[(2.2)]$	$[(2.2))[(1.2)]$
$[2.2](1.2)$	$[(2.2)](1.2)$	$[2.2]((1.2))$	$[(1.2)](2.2)$	$[1.2]((2.2))$	$[(2.2)]((1.2))$
$[2.2](1.2]$	$[(2.2)](1.2]$	$[2.2]((1.2])$	$[(1.2)](2.2]$	$[1.2]((2.2])$	$[(2.2)]((1.2])$
$[2.2][1.2)$	$[(2.2)][1.2)$	$[2.2][(1.2))$	$[(1.2)][2.2)$	$[1.2][(2.2))$	$[(2.2)][(1.2))$
$[2.2][1.2]$	$[(2.2)][1.2]$	$[2.2][(1.2)]$	$[(1.2)][2.2]$	$[1.2][(2.2)]$	$[(2.2)][(1.2)]$

2.6. (1.2, 2.3)-System

R-System

Ontisches System

(Str)(Rep) ((Str))(Rep) (Str)((Rep)) ((Rep))(Str) (Rep)((Str)) ((Str))((Rep))

(Str)(Rep] ((Str))(Rep] (Str)((Rep)] ((Rep))(Str] (Rep)((Str)] ((Str))((Rep)]

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[Str](Rep) [(Str)](Rep) [Str]((Rep)) [(Rep)](Str) [Rep]((Str)) [(Str)]((Rep))

[Str](Rep] [(Str)](Rep] [Str]((Rep)] [(Rep)](Str] [Rep]((Str)] [(Str)]((Rep)]

[Str])[Rep) [(Str])[Rep) [Str])[Rep)) [(Rep)](Str) [Rep])[Rep)) [(Str])[Rep))

[Str])[Rep] [(Str])[Rep] [Str])[Rep)] [(Rep)](Str] [Rep])[Rep)] [(Str])[Rep].

Semiotisches System

$(1.2)(2.3)$	$((1.2))(2.3)$	$(1.2)((2.3))$	$((2.3))(1.2)$	$(2.3)((1.2))$	$((1.2))((2.3))$
$(1.2)(2.3]$	$((1.2))(2.3]$	$(1.2)((2.3])$	$((2.3))(1.2]$	$(2.3)((1.2])$	$((1.2))((2.3])$
$(1.2)[2.3)$	$((1.2))[2.3)$	$(1.2)[(2.3))$	$((2.3))[1.2)$	$(2.3)[(1.2))$	$((1.2))[(2.3))$
$(1.2)[2.3]$	$((1.2))[2.3]$	$(1.2)[(2.3)]$	$((2.3))[1.2]$	$(2.3)[(1.2)]$	$((1.2))[(2.3)]$
$[1.2)(2.3)$	$[(1.2)](2.3)$	$[1.2]((2.3))$	$[(2.3)](1.2)$	$[2.3]((1.2))$	$[(1.2)]((2.3))$
$[1.2)(2.3]$	$[(1.2)](2.3]$	$[1.2]((2.3])$	$[(2.3)](1.2]$	$[2.3]((1.2])$	$[(1.2)]((2.3])$
$[1.2][2.3)$	$[(1.2)][2.3)$	$[1.2] [(2.3))$	$[(2.3)][1.2)$	$[2.3] [(1.2))$	$[(1.2)][(2.3))$
$[1.2][2.3]$	$[(1.2)][2.3]$	$[1.2] [(2.3)]$	$[(2.3)][1.2]$	$[2.3] [(1.2)]$	$[(1.2)][(2.3)]$
$[1.2)(2.3)$	$[(1.2)](2.3)$	$[1.2]((2.3))$	$[(2.3)](1.2)$	$[2.3]((1.2))$	$[(1.2)]((2.3))$
$[1.2)(2.3]$	$[(1.2)](2.3]$	$[1.2]((2.3])$	$[(2.3)](1.2]$	$[2.3]((1.2])$	$[(1.2)]((2.3])$
$[1.2][2.3)$	$[(1.2)][2.3)$	$[1.2] [(2.3))$	$[(2.3)][1.2)$	$[2.3] [(1.2))$	$[(1.2)][(2.3))$
$[1.2][2.3]$	$[(1.2)][2.3]$	$[1.2] [(2.3)]$	$[(2.3)][1.2]$	$[2.3] [(1.2)]$	$[(1.2)][(2.3)]$

R*-System

Ontisches System

(Rep)(Str)	((Rep))(Str)	(Rep)((Str))	((Str))(Rep)	(Str)((Rep))	((Rep))((Str))
(Rep)(Str]	((Rep))(Str]	(Rep)((Str])	((Str))(Rep]	(Str)((Rep])	((Rep))((Str])
(Rep)[Str)	((Rep))[Str)	(Rep)[(Str))	((Str))[Rep)	(Str)[(Rep))	((Rep))[Str))
(Rep)[Str]	((Rep))[Str]	(Rep)[(Str)]	((Str))[Rep]	(Str)[(Rep)]	((Rep))[Str]
(Rep](Str)	((Rep)](Str)	(Rep])(Str))	((Str)](Rep)	(Str])(Rep))	((Rep)](Str))
(Rep](Str]	((Rep)](Str]	(Rep])(Str])	((Str)](Rep]	(Str])(Rep])	(Rep])(Str])
(Rep])[Str)	((Rep])[Str)	(Rep])[Str))	((Str])[Rep)	(Str])[Rep))	((Rep])[Str))
(Rep])[Str]	((Rep])[Str]	(Rep])[Str)]	((Str])[Rep]	(Str])[Rep]	((Rep])[Str]
[Rep)(Str)	[(Rep))(Str)	[Rep)((Str))	[(Str))(Rep)	[Str)((Rep))	[(Rep))((Str))
[Rep)(Str]	[(Rep))(Str]	[Rep)((Str])	[(Str))(Rep]	[Str)((Rep])	[(Rep))((Str])
[Rep)[Str)	[(Rep))[Str)	[Rep)[(Str))	[(Str))[Rep)	[Str)[(Rep))	[(Rep))[Str))
[Rep)[Str]	[(Rep))[Str]	[Rep)[(Str)]	[(Str))[Rep]	[Str)[(Rep)]	[(Rep))[Str]

Kenogrammatisches System

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 $(\circ\Delta\Box)[\circ\circ)$ $((\circ\Delta\Box))[\circ\circ)$ $(\circ\Delta\Box)[(\circ\circ))$ $((\circ\circ))[\circ\Delta\Box)$ $(\circ\circ)[(\circ\Delta\Box))$ $((\circ\Delta\Box))[(\circ\circ))$
 $(\circ\Delta\Box)[\circ\circ]$ $((\circ\Delta\Box))[\circ\circ]$ $(\circ\Delta\Box)[(\circ\circ)]$ $((\circ\circ))[\circ\Delta\Box]$ $(\circ\circ)[(\circ\Delta\Box)]$ $((\circ\Delta\Box))[(\circ\circ)]$

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 $(\circ\Delta\Box](\circ\circ]$ $((\circ\Delta\Box))](\circ\circ]$ $(\circ\Delta\Box]((\circ\circ])$ $((\circ\circ)](\circ\Delta\Box]$ $(\circ\circ)]((\circ\Delta\Box])$ $((\circ\Delta\Box))](\circ\circ])$
 $(\circ\Delta\Box][\circ\circ)$ $((\circ\Delta\Box))][\circ\circ)$ $(\circ\Delta\Box][(\circ\circ))$ $((\circ\circ)][\circ\Delta\Box)$ $(\circ\circ)][(\circ\Delta\Box))$ $((\circ\Delta\Box))][(\circ\circ))$
 $(\circ\Delta\Box][\circ\circ]$ $((\circ\Delta\Box))][\circ\circ]$ $(\circ\Delta\Box][(\circ\circ)]$ $((\circ\circ)][\circ\Delta\Box]$ $(\circ\circ)][(\circ\Delta\Box)]$ $((\circ\Delta\Box))][(\circ\circ)]$

$[\circ\Delta\Box)(\circ\circ)$ $[(\circ\Delta\Box))(\circ\circ)$ $[\circ\Delta\Box)((\circ\circ))$ $[(\circ\circ))(\circ\Delta\Box)$ $[\circ\circ)((\circ\Delta\Box))$ $[(\circ\Delta\Box))((\circ\circ))$
 $[\circ\Delta\Box)(\circ\circ]$ $[(\circ\Delta\Box))(\circ\circ]$ $[\circ\Delta\Box)((\circ\circ])$ $[(\circ\circ))(\circ\Delta\Box]$ $[\circ\circ)((\circ\Delta\Box])$ $[(\circ\Delta\Box))((\circ\circ])$
 $[\circ\Delta\Box](\circ\circ)$ $[(\circ\Delta\Box))](\circ\circ)$ $[\circ\Delta\Box][(\circ\circ))$ $[(\circ\circ)][\circ\Delta\Box)$ $[\circ\circ][(\circ\Delta\Box))$ $[(\circ\Delta\Box))][(\circ\circ))$
 $[\circ\Delta\Box](\circ\circ]$ $[(\circ\Delta\Box))](\circ\circ]$ $[\circ\Delta\Box][(\circ\circ)]$ $[(\circ\circ)][\circ\Delta\Box]$ $[\circ\circ][(\circ\Delta\Box)]$ $[(\circ\Delta\Box))][(\circ\circ)]$

$[\circ\Delta\Box](\circ\circ)$ $[(\circ\Delta\Box))](\circ\circ)$ $[\circ\Delta\Box]((\circ\circ))$ $[(\circ\circ)](\circ\Delta\Box)$ $[\circ\circ]((\circ\Delta\Box))$ $[(\circ\Delta\Box))](\circ\circ))$
 $[\circ\Delta\Box](\circ\circ]$ $[(\circ\Delta\Box))](\circ\circ]$ $[\circ\Delta\Box]((\circ\circ])$ $[(\circ\circ)](\circ\Delta\Box]$ $[\circ\circ]((\circ\Delta\Box])$ $[(\circ\Delta\Box))](\circ\circ])$
 $[\circ\Delta\Box][\circ\circ)$ $[(\circ\Delta\Box))][\circ\circ)$ $[\circ\Delta\Box][(\circ\circ))$ $[(\circ\circ)][\circ\Delta\Box)$ $[\circ\circ][(\circ\Delta\Box))$ $[(\circ\Delta\Box))][(\circ\circ))$
 $[\circ\Delta\Box][\circ\circ]$ $[(\circ\Delta\Box))][\circ\circ]$ $[\circ\Delta\Box][(\circ\circ)]$ $[(\circ\circ)][\circ\Delta\Box]$ $[\circ\circ][(\circ\Delta\Box)]$ $[(\circ\Delta\Box))][(\circ\circ)]$

Semiotisches System

$(2.3)(1.2)$	$((2.3))(1.2)$	$(2.3)((1.2))$	$((1.2))(2.3)$	$(1.2)((2.3))$	$((2.3))((1.2))$
$(2.3)(1.2]$	$((2.3))(1.2]$	$(2.3)((1.2])$	$((1.2))(2.3]$	$(1.2)((2.3])$	$((2.3))((1.2])$
$(2.3)[1.2)$	$((2.3))[1.2)$	$(2.3)[(1.2))$	$((1.2))[2.3)$	$(1.2)[(2.3))$	$((2.3))[1.2))$
$(2.3)[1.2]$	$((2.3))[1.2]$	$(2.3)[(1.2)]$	$((1.2))[2.3]$	$(1.2)[(2.3)]$	$((2.3))[1.2]$
$(2.3](1.2)$	$((2.3)](1.2)$	$(2.3]((1.2))$	$((1.2)](2.3)$	$(1.2]((2.3))$	$((2.3)]((1.2))$
$(2.3](1.2]$	$((2.3)](1.2]$	$(2.3]((1.2])$	$((1.2)](2.3]$	$(1.2]((2.3])$	$(2.3]((1.2])$
$(2.3][1.2)$	$((2.3)][1.2)$	$(2.3][1.2))$	$((1.2)][2.3)$	$(1.2][2.3))$	$((2.3)][1.2))$
$(2.3][1.2]$	$((2.3)][1.2]$	$(2.3)[1.2)]$	$((1.2)][2.3]$	$(1.2)[2.3)]$	$((2.3)][1.2]$
$[2.3)(1.2)$	$[(2.3))(1.2)$	$[2.3)((1.2))$	$[(1.2))(2.3)$	$[1.2)((2.3))$	$[(2.3))((1.2))$
$[2.3)(1.2]$	$[(2.3))(1.2]$	$[2.3)((1.2])$	$[(1.2))(2.3]$	$[1.2)((2.3])$	$[(2.3))((1.2])$
$[2.3)[1.2)$	$[(2.3))[1.2)$	$[2.3)[(1.2))$	$[(1.2))[2.3)$	$[1.2)[(2.3))$	$[(2.3))[1.2))$
$[2.3)[1.2]$	$[(2.3))[1.2]$	$[2.3)[(1.2)]$	$[(1.2))[2.3]$	$[1.2)[(2.3)]$	$[(2.3))[1.2]$

2.7. (1.3, 2.1)-System

R-System

Ontisches System

(Obj)(Sys) ((Obj))(Sys) (Obj)((Sys)) ((Sys))(Obj) (Sys)((Obj)) ((Obj))((Sys))

(Obj)(Sys] ((Obj))(Sys] (Obj)((Sys]) ((Sys))(Obj] (Sys)((Obj]) ((Obj))((Sys])

(Obj)[Sys) ((Obj))[Sys) (Obj)[(Sys)) ((Sys))[Obj) (Sys)[(Obj)) ((Obj))[(Sys))

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(Obj](Sys) ((Obj)](Sys) (Obj]((Sys)) ((Sys)](Obj) (Sys]((Obj)) ((Obj)]((Sys))

(Obj](Sys] ((Obj)](Sys] (Obj]((Sys]) ((Sys)](Obj] (Sys]((Obj]) (Obj]((Sys])

(Obj])[Sys) ((Obj])[Sys) (Obj])[(Sys)) ((Sys)])[Obj) (Sys)])[(Obj)) ((Obj)])[(Sys))

(Obj])[Sys] ((Obj])[Sys] (Obj])[(Sys)] ((Sys)])[Obj] (Sys)])[(Obj)] ((Obj)])[(Sys)]

[Obj)(Sys) [(Obj))(Sys) [Obj)((Sys)) [(Sys))(Obj) [Sys)((Obj)) [(Obj))((Sys))

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[Obj])[Sys] [(Obj)])[Sys] [Obj])[(Sys)] [(Sys)])[Obj] [Sys)])[(Obj)] [(Obj)])[(Sys)]

Semiotisches System

(1.3)(2.1)	((1.3))(2.1)	(1.3)((2.1))	((2.1))(1.3)	(2.1)((1.3))	((1.3))((2.1))
(1.3)(2.1]	((1.3))(2.1]	(1.3)((2.1])	((2.1))(1.3]	(2.1)((1.3])	((1.3))((2.1])
(1.3)[2.1)	((1.3))[2.1)	(1.3)[(2.1))	((2.1))[1.3)	(2.1)[(1.3))	((1.3))[2.1))
(1.3)[2.1]	((1.3))[2.1]	(1.3)[(2.1)]	((2.1))[1.3]	(2.1)[(1.3)]	((1.3))[2.1]
[1.3](2.1)	[(1.3)](2.1)	[1.3]((2.1))	[(2.1)](1.3)	[2.1]((1.3))	[(1.3)]((2.1))
[1.3](2.1]	[(1.3)](2.1]	[1.3]((2.1])	[(2.1)](1.3]	[2.1]((1.3])	[1.3]((2.1])
[1.3][2.1)	[(1.3)][2.1)	[1.3]((2.1))	[(2.1)][1.3)	[2.1]((1.3))	[(1.3)][2.1))
[1.3][2.1]	[(1.3)][2.1]	[1.3]((2.1)]	[(2.1)][1.3]	[2.1]((1.3)]	[(1.3)][2.1]
[1.3](2.1)	[(1.3)](2.1)	[1.3]((2.1))	[(2.1)](1.3)	[2.1]((1.3))	[(1.3)]((2.1))
[1.3](2.1]	[(1.3)](2.1]	[1.3]((2.1])	[(2.1)](1.3]	[2.1]((1.3])	[(1.3)]((2.1])
[1.3][2.1)	[(1.3)][2.1)	[1.3]((2.1))	[(2.1)][1.3)	[2.1]((1.3))	[(1.3)][2.1))
[1.3][2.1]	[(1.3)][2.1]	[1.3]((2.1)]	[(2.1)][1.3]	[2.1]((1.3)]	[(1.3)][2.1]

R*-System

Ontisches System

(Sys)(Obj)	((Sys))(Obj)	(Sys)((Obj))	((Obj))(Sys)	(Obj)((Sys))	((Sys))((Obj))
(Sys)(Obj]	((Sys))(Obj]	(Sys)((Obj)]	((Obj))(Sys]	(Obj)((Sys)]	((Sys))((Obj)]
(Sys)[Obj)	((Sys))[Obj)	(Sys)[(Obj))	((Obj))[Sys)	(Obj)[(Sys))	((Sys))[Obj))
(Sys)[Obj]	((Sys))[Obj]	(Sys)[(Obj)]	((Obj))[Sys]	(Obj)[(Sys)]	((Sys))[Obj]

(Sys](Obj)	((Sys)](Obj)	(Sys]((Obj))	((Obj)](Sys)	(Obj]((Sys))	((Sys)]((Obj))
(Sys](Obj]	((Sys)](Obj]	(Sys]((Obj)]	((Obj)](Sys]	(Obj]((Sys)]	(Sys]((Obj)]
(Sys][Obj)	((Sys)][Obj)	(Sys][Obj))	((Obj)][Sys)	(Obj][Obj))	((Sys)][Obj))
(Sys][Obj]	((Sys)][Obj]	(Sys][Obj)]	((Obj)][Sys]	(Obj][Obj)]	((Sys)][Obj]

[Sys)(Obj)	[(Sys))(Obj)	[Sys)((Obj))	[(Obj))(Sys)	[Obj)((Sys))	[(Sys))((Obj))
[Sys)(Obj]	[(Sys))(Obj]	[Sys)((Obj)]	[(Obj))(Sys]	[Obj)((Sys)]	[(Sys))((Obj)]
[Sys][Obj)	[(Sys))[Obj)	[Sys][Obj))	[(Obj))[Sys)	[Obj][Obj))	[(Sys))[Obj))
[Sys][Obj]	[(Sys))[Obj]	[Sys][Obj)]	[(Obj))[Sys]	[Obj][Obj)]	[(Sys))[Obj]

[Sys](Obj)	[(Sys)](Obj)	[Sys]((Obj))	[(Obj)](Sys)	[Obj]((Sys))	[(Sys)]((Obj))
[Sys](Obj]	[(Sys)](Obj]	[Sys]((Obj)]	[(Obj)](Sys]	[Obj]((Sys)]	[(Sys)]((Obj)]
[Sys][Obj)	[(Sys)][Obj)	[Sys][Obj))	[(Obj)][Sys)	[Obj][Obj))	[(Sys)][Obj))
[Sys][Obj]	[(Sys)][Obj]	[Sys][Obj)]	[(Obj)][Sys]	[Obj][Obj)]	[(Sys)][Obj]

Kenogrammatisches System

(ooo)(oΔ) ((ooo))(oΔ) (ooo)((oΔ)) ((oΔ))(ooo) (oΔ)((ooo)) ((ooo))((oΔ))
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 (ooo)[oΔ) ((ooo))[oΔ) (ooo)[(oΔ)) ((oΔ))[ooo) (oΔ)[(ooo)) ((ooo))[oΔ))
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 (ooo)[oΔ) ((ooo))[oΔ) (ooo)[(oΔ)) ((oΔ)](ooo) (oΔ)[(ooo)) ((ooo))[oΔ))
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 [ooo][oΔ) [(ooo))[oΔ) [ooo)[(oΔ)) [(oΔ)][ooo) [oΔ)[(ooo)) [(ooo))[oΔ))
 [ooo][oΔ] [(ooo))[oΔ] [ooo)[(oΔ)] [(oΔ)][ooo] [oΔ)[(ooo)] [(ooo))[oΔ]

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 [ooo](oΔ] [(ooo)](oΔ] [ooo]((oΔ]) [(oΔ)](ooo] [oΔ]((ooo)] [(ooo)]((oΔ])
 [ooo][oΔ) [(ooo))[oΔ) [ooo][oΔ)) [(oΔ)](ooo) [oΔ][oΔ)) [(ooo))[oΔ))
 [ooo][oΔ] [(ooo))[oΔ] [ooo][oΔ)] [(oΔ)](ooo] [oΔ][oΔ)] [(ooo))[oΔ]

Semiotisches System

(2.1)(1.3)	((2.1))(1.3)	(2.1)((1.3))	((1.3))(2.1)	(1.3)((2.1))	((2.1))((1.3))
(2.1)(1.3]	((2.1))(1.3]	(2.1)((1.3])	((1.3))(2.1]	(1.3)((2.1])	((2.1))((1.3])
(2.1)[1.3)	((2.1))[1.3)	(2.1)[(1.3))	((1.3))[2.1)	(1.3)[(2.1))	((2.1))[1.3))
(2.1)[1.3]	((2.1))[1.3]	(2.1)[(1.3)]	((1.3))[2.1]	(1.3)[(2.1)]	((2.1))[1.3]
(2.1](1.3)	((2.1)](1.3)	(2.1])((1.3))	((1.3)](2.1)	(1.3])((2.1))	((2.1)]((1.3))
(2.1](1.3]	((2.1)](1.3]	(2.1])((1.3])	((1.3)](2.1]	(1.3])((2.1])	(2.1])((1.3])
(2.1])[1.3)	((2.1)] [1.3)	(2.1])[(1.3))	((1.3)] [2.1)	(1.3])[(2.1))	((2.1)] [1.3))
(2.1])[1.3]	((2.1)] [1.3]	(2.1])[(1.3)]	((1.3)] [2.1]	(1.3])[(2.1)]	((2.1)] [1.3]
[2.1)(1.3)	[(2.1))(1.3)	[2.1)((1.3))	[(1.3))(2.1)	[1.3)((2.1))	[(2.1))((1.3))
[2.1)(1.3]	[(2.1))(1.3]	[2.1)((1.3])	[(1.3))(2.1]	[1.3)((2.1])	[(2.1))((1.3])
[2.1)[1.3)	[(2.1))[1.3)	[2.1)[(1.3))	[(1.3))[2.1)	[1.3)[(2.1))	[(2.1))[1.3))
[2.1)[1.3]	[(2.1))[1.3]	[2.1)[(1.3)]	[(1.3))[2.1]	[1.3)[(2.1)]	[(2.1))[1.3]
[2.1](1.3)	[(2.1)](1.3)	[2.1])((1.3))	[(1.3)](2.1)	[1.3])((2.1))	[(2.1)]((1.3))
[2.1](1.3]	[(2.1)](1.3]	[2.1])((1.3])	[(1.3)](2.1]	[1.3])((2.1])	[(2.1)]((1.3])
[2.1])[1.3)	[(2.1)] [1.3)	[2.1])[(1.3))	[(1.3)] [2.1)	[1.3])[(2.1))	[(2.1)] [1.3))
[2.1])[1.3]	[(2.1)] [1.3]	[2.1])[(1.3)]	[(1.3)] [2.1]	[1.3])[(2.1)]	[(2.1)] [1.3]

2.8. (1.3, 2.2)-System

R-System

Ontisches System

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[Obj)[Abb) [(Obj))[Abb) [Obj)[(Abb)) [(Abb))[Obj] [Abb)[(Obj)) [(Obj))[(Abb))

[Obj)[Abb] [(Obj))[Abb] [Obj)[(Abb)] [(Abb))[Obj] [Abb)[(Obj)] [(Obj))[(Abb)]

[Obj](Abb) [(Obj)](Abb) [Obj]((Abb)) [(Abb)](Obj) [Abb]((Obj)) [(Obj)]((Abb))

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[Obj])[Abb] [(Obj)](Abb] [Obj])[(Abb)] [(Abb)](Obj] [Abb])[(Obj)] [(Obj)](Abb)].

Kenogrammatisches System

(◊Δ)(◊◊Δ) ((◊Δ))(◊◊Δ) (◊Δ)((◊◊Δ)) ((◊◊Δ))(◊Δ) (◊◊Δ)((◊Δ)) ((◊Δ))((◊◊Δ))

(◊Δ)(◊◊Δ] ((◊Δ))(◊◊Δ] (◊Δ)((◊◊Δ]) ((◊◊Δ))(◊Δ] (◊◊Δ)((◊Δ]) ((◊Δ))((◊◊Δ])

(◊Δ)[◊◊Δ) ((◊Δ))[◊◊Δ) (◊Δ)[(◊◊Δ)) ((◊◊Δ))[◊Δ) (◊◊Δ)[(◊Δ)) ((◊Δ))[◊◊Δ))

(◊Δ)[◊◊Δ] ((◊Δ))[◊◊Δ] (◊Δ)[(◊◊Δ)] ((◊◊Δ))[◊Δ] (◊◊Δ)[(◊Δ)] ((◊Δ))[◊◊Δ]

(◊Δ](◊◊Δ) ((◊Δ)](◊◊Δ) (◊Δ])(◊◊Δ)) ((◊◊Δ)](◊Δ) (◊◊Δ])(◊Δ)) ((◊Δ)](◊◊Δ))

(◊Δ](◊◊Δ] ((◊Δ)](◊◊Δ] (◊Δ])(◊◊Δ]) ((◊◊Δ)](◊Δ] (◊◊Δ])(◊Δ]) ((◊Δ)](◊◊Δ])

(◊Δ][◊◊Δ) ((◊Δ)][◊◊Δ) (◊Δ)][(◊◊Δ)) ((◊◊Δ)][◊Δ) (◊◊Δ)][(◊Δ)) ((◊Δ)][◊◊Δ))

(◊Δ][◊◊Δ] ((◊Δ)][◊◊Δ] (◊Δ)][(◊◊Δ)] ((◊◊Δ)][◊Δ] (◊◊Δ)][(◊Δ)] ((◊Δ)][◊◊Δ]

[◊Δ)(◊◊Δ) [(◊Δ))(◊◊Δ) [◊Δ)((◊◊Δ)) [(◊◊Δ))(◊Δ) [◊◊Δ)((◊Δ)) [(◊Δ))((◊◊Δ))

[◊Δ)(◊◊Δ] [(◊Δ))(◊◊Δ] [◊Δ)((◊◊Δ)] [(◊◊Δ))(◊Δ] [◊◊Δ)((◊Δ)] [(◊Δ))((◊◊Δ)]

[◊Δ)[◊◊Δ) [(◊Δ))[◊◊Δ) [◊Δ][(◊◊Δ)) [(◊◊Δ))[◊Δ) [◊◊Δ][(◊Δ)) [(◊Δ))[◊◊Δ))

[◊Δ)[◊◊Δ] [(◊Δ))[◊◊Δ] [◊Δ][(◊◊Δ)] [(◊◊Δ))[◊Δ] [◊◊Δ][(◊Δ)] [(◊Δ))[◊◊Δ]

[◊Δ](◊◊Δ) [(◊Δ)](◊◊Δ) [◊Δ])(◊◊Δ)) [(◊◊Δ)](◊Δ) [◊◊Δ])(◊Δ)) [(◊Δ)](◊◊Δ))

[◊Δ](◊◊Δ] [(◊Δ)](◊◊Δ] [◊Δ])(◊◊Δ)] [(◊◊Δ)](◊Δ] [◊◊Δ])(◊Δ)] [(◊Δ)](◊◊Δ)]

[◊Δ][◊◊Δ) [(◊Δ)][◊◊Δ) [◊Δ)][(◊◊Δ)) [(◊◊Δ)][◊Δ) [◊◊Δ)][(◊Δ)) [(◊Δ)][◊◊Δ))

[◊Δ][◊◊Δ] [(◊Δ)][◊◊Δ] [◊Δ)][(◊◊Δ)] [(◊◊Δ)][◊Δ] [◊◊Δ)][(◊Δ)] [(◊Δ)][◊◊Δ].

Semiotisches System

(1.3)(2.2)	((1.3))(2.2)	(1.3)((2.2))	((2.2))(1.3)	(2.2)((1.3))	((1.3))((2.2))
(1.3)(2.2]	((1.3))(2.2]	(1.3)((2.2])	((2.2))(1.3]	(2.2)((1.3])	((1.3))((2.2])
(1.3)[2.2)	((1.3))[2.2)	(1.3)[(2.2))	((2.2))[1.3)	(2.2)[(1.3))	((1.3))[(2.2))
(1.3)[2.2]	((1.3))[2.2]	(1.3)[(2.2)]	((2.2))[1.3]	(2.2)[(1.3)]	((1.3))[(2.2)]
[1.3](2.2)	[(1.3)](2.2)	[1.3]((2.2))	[(2.2)](1.3)	[2.2]((1.3))	[(1.3)]((2.2))
[1.3](2.2]	[(1.3)](2.2]	[1.3]((2.2])	[(2.2)](1.3]	[2.2]((1.3])	[(1.3)]((2.2])
[1.3][2.2)	[(1.3)][2.2)	[1.3][(2.2))	[(2.2)][1.3)	[2.2][(1.3))	[(1.3)][(2.2))
[1.3][2.2]	[(1.3)][2.2]	[1.3][(2.2)]	[(2.2)][1.3]	[2.2][(1.3)]	[(1.3)][(2.2)]
[1.3](2.2)	[(1.3))(2.2)	[1.3]((2.2))	[(2.2))(1.3)	[2.2]((1.3))	[(1.3))((2.2))
[1.3](2.2]	[(1.3))(2.2]	[1.3]((2.2])	[(2.2))(1.3]	[2.2]((1.3])	[(1.3))((2.2])
[1.3][2.2)	[(1.3))[2.2)	[1.3][(2.2))	[(2.2))[1.3)	[2.2][(1.3))	[(1.3))[(2.2))
[1.3][2.2]	[(1.3))[2.2]	[1.3][(2.2)]	[(2.2))[1.3]	[2.2][(1.3)]	[(1.3))[(2.2)]
[1.3](2.2)	[(1.3)](2.2)	[1.3]((2.2))	[(2.2)](1.3)	[2.2]((1.3))	[(1.3)]((2.2))
[1.3](2.2]	[(1.3)](2.2]	[1.3]((2.2])	[(2.2)](1.3]	[2.2]((1.3])	[(1.3)]((2.2])
[1.3][2.2)	[(1.3)][2.2)	[1.3][(2.2))	[(2.2)][1.3)	[2.2][(1.3))	[(1.3)][(2.2))
[1.3][2.2]	[(1.3)][2.2]	[1.3][(2.2)]	[(2.2)][1.3]	[2.2][(1.3)]	[(1.3)][(2.2)]

R*-System

Ontisches System

(Abb)(Obj) ((Abb))(Obj) (Abb)((Obj)) ((Obj))(Abb) (Obj)((Abb)) ((Abb))((Obj))
(Abb)(Obj] ((Abb))(Obj] (Abb)((Obj)] ((Obj))(Abb] (Obj)((Abb)] ((Abb))((Obj)]
(Abb)[Obj) ((Abb))[Obj) (Abb)[(Obj)) ((Obj))[Abb) (Obj)[(Abb)) ((Abb))[(Obj))
(Abb)[Obj] ((Abb))[Obj] (Abb)[(Obj)] ((Obj))[Abb] (Obj)[(Abb)] ((Abb))[(Obj)]

(Abb](Obj) ((Abb)](Obj) (Abb]((Obj)) ((Obj)](Abb) (Obj]((Abb)) ((Abb)]((Obj))
(Abb](Obj] ((Abb)](Obj] (Abb]((Obj)] ((Obj)](Abb] (Obj]((Abb)] (Abb]((Obj)]
(Abb])[Obj) ((Abb])[Obj) (Abb])[(Obj)) ((Obj)](Abb) (Obj)](Abb)) ((Abb)](Obj))
(Abb])[Obj] ((Abb])[Obj] (Abb])[(Obj)] ((Obj)](Abb] (Obj)](Abb)] ((Abb)](Obj)]

[Abb)(Obj) [(Abb))(Obj) [Abb)((Obj)) [(Obj))(Abb) [Obj)((Abb)) [(Abb))((Obj))
[Abb)(Obj] [(Abb))(Obj] [Abb)((Obj)] [(Obj))(Abb] [Obj)((Abb)] [(Abb))((Obj)]
[Abb][Obj) [(Abb))[Obj) [Abb][(Obj)) [(Obj))[Abb) [Obj][(Abb)) [(Abb))[(Obj))
[Abb][Obj] [(Abb))[Obj] [Abb][(Obj)] [(Obj))[Abb] [Obj][(Abb)] [(Abb))[(Obj)]

[Abb](Obj) [(Abb)](Obj) [Abb]((Obj)) [(Obj)](Abb) [Obj]((Abb)) [(Abb)]((Obj))
[Abb](Obj] [(Abb)](Obj] [Abb]((Obj)] [(Obj)](Abb] [Obj]((Abb)] [(Abb)]((Obj)]
[Abb])[Obj) [(Abb)](Obj) [Abb])[(Obj)) [(Obj)](Abb) [Obj])[(Abb)) [(Abb)](Obj))
[Abb])[Obj] [(Abb)](Obj] [Abb])[(Obj)] [(Obj)](Abb] [Obj])[(Abb)] [(Abb)](Obj)]

Semiotisches System

$(2.2)(1.3)$	$((2.2))(1.3)$	$(2.2)((1.3))$	$((1.3))(2.2)$	$(1.3)((2.2))$	$((2.2))((1.3))$
$(2.2)(1.3]$	$((2.2))(1.3]$	$(2.2)((1.3])$	$((1.3))(2.2]$	$(1.3)((2.2])$	$((2.2))((1.3])$
$(2.2)[1.3)$	$((2.2))[1.3)$	$(2.2)[(1.3))$	$((1.3))[2.2)$	$(1.3)[(2.2))$	$((2.2))[1.3))$
$(2.2)[1.3]$	$((2.2))[1.3]$	$(2.2)[(1.3)]$	$((1.3))[2.2]$	$(1.3)[(2.2)]$	$((2.2))[1.3]$
$(2.2](1.3)$	$((2.2)](1.3)$	$(2.2]((1.3))$	$((1.3)](2.2)$	$(1.3]((2.2))$	$((2.2)]((1.3))$
$(2.2](1.3]$	$((2.2)](1.3]$	$(2.2]((1.3])$	$((1.3)](2.2]$	$(1.3]((2.2])$	$((2.2)]((1.3])$
$(2.2][1.3)$	$((2.2)][1.3)$	$(2.2][1.3))$	$((1.3)][2.2)$	$(1.3][1.3))$	$((2.2)][1.3))$
$(2.2][1.3]$	$((2.2)][1.3]$	$(2.2][1.3)]$	$((1.3)][2.2]$	$(1.3][1.3)]$	$((2.2)][1.3]$
$[2.2)(1.3)$	$[(2.2))(1.3)$	$[2.2)((1.3))$	$[(1.3))(2.2)$	$[1.3)((2.2))$	$[(2.2))((1.3))$
$[2.2)(1.3]$	$[(2.2))(1.3]$	$[2.2)((1.3])$	$[(1.3))(2.2]$	$[1.3)((2.2])$	$[(2.2))((1.3])$
$[2.2)[1.3)$	$[(2.2))[1.3)$	$[2.2)[(1.3))$	$[(1.3))[2.2)$	$[1.3)[(2.2))$	$[(2.2))[1.3))$
$[2.2)[1.3]$	$[(2.2))[1.3]$	$[2.2)[(1.3)]$	$[(1.3))[2.2]$	$[1.3)[(2.2)]$	$[(2.2))[1.3]$
$[2.2](1.3)$	$[(2.2)](1.3)$	$[2.2]((1.3))$	$[(1.3)](2.2)$	$[1.3]((2.2))$	$[(2.2)]((1.3))$
$[2.2](1.3]$	$[(2.2)](1.3]$	$[2.2]((1.3])$	$[(1.3)](2.2]$	$[1.3]((2.2])$	$[(2.2)]((1.3])$
$[2.2][1.3)$	$[(2.2)][1.3)$	$[2.2][1.3))$	$[(1.3)][2.2)$	$[1.3][1.3))$	$[(2.2)][1.3))$
$[2.2][1.3]$	$[(2.2)][1.3]$	$[2.2][1.3)]$	$[(1.3)][2.2]$	$[1.3][1.3)]$	$[(2.2)][1.3]$

2.9. (1.3, 2.3)-System

R-System

Ontisches System

(Obj)(Rep) ((Obj))(Rep) (Obj)((Rep)) ((Rep))(Obj) (Rep)((Obj)) ((Obj))((Rep))

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[Obj](Rep) [(Obj)](Rep) [Obj]((Rep)) [(Rep)](Obj) [Rep]((Obj)) [(Obj)](Rep))

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[Obj][Rep) [(Obj)][Rep) [Obj][Rep)) [(Rep)][Obj] [Rep][Rep)) [(Obj)][Rep))

[Obj][Rep] [(Obj)][Rep] [Obj][Rep)] [(Rep)][Obj] [Rep][Rep)] [(Obj)][Rep].

Kenogrammatisches System

$(\circ\Delta)(\circ\Delta\Box)((\circ\Delta))(\circ\Delta\Box)(\circ\Delta)((\circ\Delta\Box))((\circ\Delta\Box))(\circ\Delta)(\circ\Delta\Box)((\circ\Delta)) \quad ((\circ\Delta))((\circ\Delta\Box))$

$(\circ\Delta)(\circ\Delta\Box] \quad ((\circ\Delta))(\circ\Delta\Box] \ (\circ\Delta)((\circ\Delta\Box]) \ ((\circ\Delta\Box))(\circ\Delta] \ (\circ\Delta\Box)((\circ\Delta]) \ ((\circ\Delta))((\circ\Delta\Box])$

$(\circ\Delta)[\circ\Delta\Box) \quad ((\circ\Delta))[\circ\Delta\Box) \ (\circ\Delta)[(\circ\Delta\Box)) \ ((\circ\Delta\Box))[\circ\Delta) \ (\circ\Delta\Box)[(\circ\Delta)) \ ((\circ\Delta))[(\circ\Delta\Box))$

$(\circ\Delta)[\circ\Delta\Box] \quad ((\circ\Delta))[\circ\Delta\Box] \ (\circ\Delta)[(\circ\Delta\Box)] \ ((\circ\Delta\Box))[\circ\Delta] \ (\circ\Delta\Box)[(\circ\Delta)] \ ((\circ\Delta))[(\circ\Delta\Box)]$

$(\circ\Delta](\circ\Delta\Box) \quad ((\circ\Delta)](\circ\Delta\Box) \ (\circ\Delta]((\circ\Delta\Box)) \ ((\circ\Delta\Box)](\circ\Delta) \ (\circ\Delta\Box]((\circ\Delta)) \ ((\circ\Delta)]((\circ\Delta\Box))$

$(\circ\Delta](\circ\Delta\Box] \quad ((\circ\Delta)](\circ\Delta\Box] \ (\circ\Delta]((\circ\Delta\Box]) \ ((\circ\Delta\Box)](\circ\Delta] \ (\circ\Delta\Box]((\circ\Delta]) \ ((\circ\Delta)]((\circ\Delta\Box])$

$(\circ\Delta][\circ\Delta\Box) \quad ((\circ\Delta)][\circ\Delta\Box) \ (\circ\Delta][(\circ\Delta\Box)) \ ((\circ\Delta\Box)][\circ\Delta) \ (\circ\Delta\Box][(\circ\Delta)) \ ((\circ\Delta)][(\circ\Delta\Box))$

$(\circ\Delta][\circ\Delta\Box] \quad ((\circ\Delta)][\circ\Delta\Box] \ (\circ\Delta)[(\circ\Delta\Box)] \ ((\circ\Delta\Box)][\circ\Delta] \ (\circ\Delta\Box)[(\circ\Delta)] \ ((\circ\Delta)][(\circ\Delta\Box)]$

$[\circ\Delta)(\circ\Delta\Box) \quad [(\circ\Delta))(\circ\Delta\Box) \ [(\circ\Delta)((\circ\Delta\Box)) \ [(\circ\Delta\Box))(\circ\Delta) \ [(\circ\Delta\Box)((\circ\Delta)) \ [(\circ\Delta))((\circ\Delta\Box))$

$[\circ\Delta)(\circ\Delta\Box] \quad [(\circ\Delta))(\circ\Delta\Box] \ [(\circ\Delta)((\circ\Delta\Box]) \ [(\circ\Delta\Box))(\circ\Delta] \ [(\circ\Delta\Box)((\circ\Delta)) \ [(\circ\Delta))((\circ\Delta\Box])$

$[\circ\Delta)[\circ\Delta\Box) \quad [(\circ\Delta))[\circ\Delta\Box) \ [(\circ\Delta)[(\circ\Delta\Box)) \ [(\circ\Delta\Box))[\circ\Delta) \ [(\circ\Delta\Box)[(\circ\Delta)) \ [(\circ\Delta))[(\circ\Delta\Box))$

$[\circ\Delta)[\circ\Delta\Box] \quad [(\circ\Delta))[\circ\Delta\Box] \ [(\circ\Delta)[(\circ\Delta\Box)] \ [(\circ\Delta\Box))[\circ\Delta] \ [(\circ\Delta\Box)[(\circ\Delta)] \ [(\circ\Delta))[(\circ\Delta\Box)]$

$[\circ\Delta](\circ\Delta\Box) \quad [(\circ\Delta)](\circ\Delta\Box) \ [(\circ\Delta)]((\circ\Delta\Box)) \ [(\circ\Delta\Box)](\circ\Delta) \ [(\circ\Delta\Box)]((\circ\Delta)) \ [(\circ\Delta)]((\circ\Delta\Box))$

$[\circ\Delta](\circ\Delta\Box] \quad [(\circ\Delta)](\circ\Delta\Box] \ [(\circ\Delta)]((\circ\Delta\Box]) \ [(\circ\Delta\Box)](\circ\Delta] \ [(\circ\Delta\Box)]((\circ\Delta]) \ [(\circ\Delta)]((\circ\Delta\Box])$

$[\circ\Delta][\circ\Delta\Box) \quad [(\circ\Delta)][\circ\Delta\Box) \ [(\circ\Delta)][(\circ\Delta\Box)) \ [(\circ\Delta\Box)][\circ\Delta) \ [(\circ\Delta\Box)][(\circ\Delta)) \ [(\circ\Delta)][(\circ\Delta\Box))$

$[\circ\Delta][\circ\Delta\Box] \quad [(\circ\Delta)][\circ\Delta\Box] \ [(\circ\Delta)][(\circ\Delta\Box)] \ [(\circ\Delta\Box)][\circ\Delta] \ [(\circ\Delta\Box)][(\circ\Delta)] \ [(\circ\Delta)][(\circ\Delta\Box)].$

Semiotisches System

$(1.3)(2.3)$	$((1.3))(2.3)$	$(1.3)((2.3))$	$((2.3))(1.3)$	$(2.3)((1.3))$	$((1.3))((2.3))$
$(1.3)(2.3]$	$((1.3))(2.3]$	$(1.3)((2.3])$	$((2.3))(1.3]$	$(2.3)((1.3])$	$((1.3))((2.3])$
$(1.3)[2.3)$	$((1.3))[2.3)$	$(1.3)[(2.3))$	$((2.3))[1.3)$	$(2.3)[(1.3))$	$((1.3))[(2.3))$
$(1.3)[2.3]$	$((1.3))[2.3]$	$(1.3)[(2.3)]$	$((2.3))[1.3]$	$(2.3)[(1.3)]$	$((1.3))[(2.3)]$
$(1.3](2.3)$	$((1.3)](2.3)$	$(1.3]((2.3))$	$((2.3)](1.3)$	$(2.3]((1.3))$	$((1.3)]((2.3))$
$(1.3](2.3]$	$((1.3)](2.3]$	$(1.3]((2.3])$	$((2.3)](1.3]$	$(2.3]((1.3])$	$((1.3)]((2.3])$
$(1.3][2.3)$	$((1.3)][2.3)$	$(1.3][(2.3))$	$((2.3)][1.3)$	$(2.3)][(1.3))$	$((1.3)][(2.3))$
$(1.3][2.3]$	$((1.3)][2.3]$	$(1.3][(2.3)]$	$((2.3)][1.3]$	$(2.3)][(1.3)]$	$((1.3)][(2.3)]$
$[1.3)(2.3)$	$[(1.3))(2.3)$	$[1.3)((2.3))$	$[(2.3))(1.3)$	$[2.3)((1.3))$	$[(1.3))((2.3))$
$[1.3)(2.3]$	$[(1.3))(2.3]$	$[1.3)((2.3])$	$[(2.3))(1.3]$	$[2.3)((1.3])$	$[(1.3))((2.3])$
$[1.3)[2.3)$	$[(1.3))[2.3)$	$[1.3)[(2.3))$	$[(2.3))[1.3)$	$[2.3)[(1.3))$	$[(1.3))[(2.3))$
$[1.3)[2.3]$	$[(1.3))[2.3]$	$[1.3)[(2.3)]$	$[(2.3))[1.3]$	$[2.3)[(1.3)]$	$[(1.3))[(2.3)]$
$[1.3](2.3)$	$[(1.3)](2.3)$	$[1.3]((2.3))$	$[(2.3)](1.3)$	$[2.3]((1.3))$	$[(1.3)]((2.3))$
$[1.3](2.3]$	$[(1.3)](2.3]$	$[1.3]((2.3])$	$[(2.3)](1.3]$	$[2.3]((1.3])$	$[(1.3)]((2.3])$
$[1.3][2.3)$	$[(1.3)][2.3)$	$[1.3][(2.3))$	$[(2.3)][1.3)$	$[2.3][(1.3))$	$[(1.3)][(2.3))$
$[1.3][2.3]$	$[(1.3)][2.3]$	$[1.3][(2.3)]$	$[(2.3)][1.3]$	$[2.3][(1.3)]$	$[(1.3)][(2.3)].$

R*-System

Ontisches System

(Rep)(Obj) ((Rep))(Obj) (Rep)((Obj)) ((Obj))(Rep) (Obj)((Rep)) ((Rep))((Obj))
(Rep)(Obj] ((Rep))(Obj] (Rep)((Obj)] ((Obj))(Rep] (Obj)((Rep)] ((Rep))((Obj)]
(Rep)[Obj) ((Rep))[Obj) (Rep)[(Obj)) ((Obj))[Rep) (Obj)[(Rep)) ((Rep))[Obj))
(Rep)[Obj] ((Rep))[Obj] (Rep)[(Obj)] ((Obj))[Rep] (Obj)[(Rep)] ((Rep))[Obj]

(Rep](Obj) ((Rep)](Obj) (Rep]((Obj)) ((Obj)](Rep) (Obj]((Rep)) ((Rep)]((Obj))
(Rep](Obj] ((Rep)](Obj] (Rep]((Obj)] ((Obj)](Rep] (Obj]((Rep)] (Rep]((Obj)]
(Rep)](Obj) ((Rep)](Obj) (Rep)]((Obj)) ((Obj)](Rep) (Obj)]((Rep)) ((Rep)](Obj))
(Rep)](Obj] ((Rep)](Obj] (Rep)]((Obj)] ((Obj)](Rep] (Obj)]((Rep)] (Rep)](Obj)]

[Rep)(Obj) [[Rep)))(Obj) [Rep)((Obj)) [(Obj))(Rep) [Obj)((Rep)) [(Rep))((Obj))
[Rep)(Obj] [[Rep)))(Obj] [Rep)((Obj)] [(Obj))(Rep] [Obj)((Rep)] [(Rep))((Obj)]
[Rep][Obj) [[Rep))[Obj) [Rep]((Obj)) [(Obj))[Rep) [Obj]((Rep)) [(Rep))[Obj))
[Rep][Obj] [[Rep))[Obj] [Rep]((Obj)] [(Obj))[Rep] [Obj]((Rep)] [(Rep))[Obj]

[Rep](Obj) [[Rep)](Obj) [Rep]((Obj)) [(Obj)](Rep) [Obj]((Rep)) [(Rep)]((Obj))
[Rep](Obj] [[Rep)](Obj] [Rep]((Obj)] [(Obj)](Rep] [Obj]((Rep)] [(Rep)]((Obj)]
[Rep]](Obj) [[Rep]](Obj) [Rep]]((Obj)) [(Obj)](Rep) [Obj]]((Rep)) [(Rep)](Obj))
[Rep]](Obj] [[Rep]](Obj] [Rep]]((Obj)] [(Obj)](Rep] [Obj]]((Rep)] [(Rep)](Obj)]

[illegible]

Semiotisches System

(2.3)(1.3)	((2.3))(1.3)	(2.3)((1.3))	((1.3))(2.3)	(1.3)((2.3))	((2.3))((1.3))
(2.3)(1.3]	((2.3))(1.3]	(2.3)((1.3])	((1.3))(2.3]	(1.3)((2.3])	((2.3))((1.3])
(2.3)[1.3)	((2.3))[1.3)	(2.3)[(1.3))	((1.3))[2.3)	(1.3)[(2.3))	((2.3))[1.3))
(2.3)[1.3]	((2.3))[1.3]	(2.3)[(1.3)]	((1.3))[2.3]	(1.3)[(2.3)]	((2.3))[1.3]

(2.3](1.3)	((2.3)](1.3)	(2.3]((1.3))	((1.3)](2.3)	(1.3]((2.3))	((2.3)]((1.3))
(2.3](1.3]	((2.3)](1.3]	(2.3]((1.3])	((1.3)](2.3]	(1.3]((2.3])	((2.3)]((1.3])
(2.3][1.3)	((2.3)][1.3)	(2.3][1.3))	((1.3)][2.3)	(1.3][2.3))	((2.3)][1.3))
(2.3][1.3]	((2.3)][1.3]	(2.3][1.3)]	((1.3)][2.3]	(1.3][2.3)]	((2.3)][1.3]

[2.3)(1.3)	[(2.3))(1.3)	[2.3)((1.3))	[(1.3))(2.3)	[1.3)((2.3))	[(2.3))((1.3))
[2.3)(1.3]	[(2.3))(1.3]	[2.3)((1.3])	[(1.3))(2.3]	[1.3)((2.3])	[(2.3))((1.3])
[2.3)[1.3)	[(2.3))[1.3)	[2.3)[(1.3))	[(1.3))[2.3)	[1.3)[(2.3))	[(2.3))[1.3))
[2.3)[1.3]	[(2.3))[1.3]	[2.3)[(1.3)]	[(1.3))[2.3]	[1.3)[(2.3)]	[(2.3))[1.3]

[2.3](1.3)	[(2.3)](1.3)	[2.3]((1.3))	[(1.3)](2.3)	[1.3]((2.3))	[(2.3)]((1.3))
[2.3](1.3]	[(2.3)](1.3]	[2.3]((1.3])	[(1.3)](2.3]	[1.3]((2.3])	[(2.3)]((1.3])
[2.3][1.3)	[(2.3)][1.3)	[2.3][1.3))	[(1.3)][2.3)	[1.3][2.3))	[(2.3)][1.3))
[2.3][1.3]	[(2.3)][1.3]	[2.3][1.3)]	[(1.3)][2.3]	[1.3][2.3)]	[(2.3)][1.3]

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