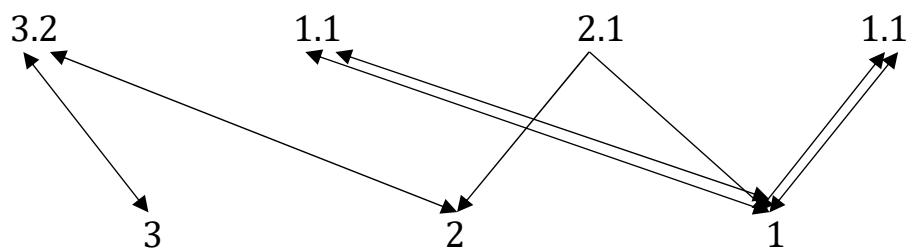


Interrelationen zwischen Zeichenklassen und ihren Trajekten

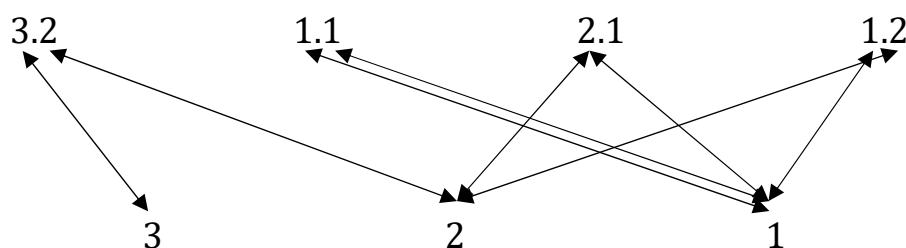
1. Nachdem wir in Toth (2025a) Interrelationen in Trajekten und in Toth (2025b) Interrelationen in semiotischen Dualsystemen gesondert behandelt hatten, zeigen wir im folgenden die Interrelationen zwischen den 27 Zeichenklassen des vollständigen semiotischen 27er-Systems und ihren Trajekten auf.

2. Die 27 Zeichenklassen, ihre Trajekte und ihre Interrelationen

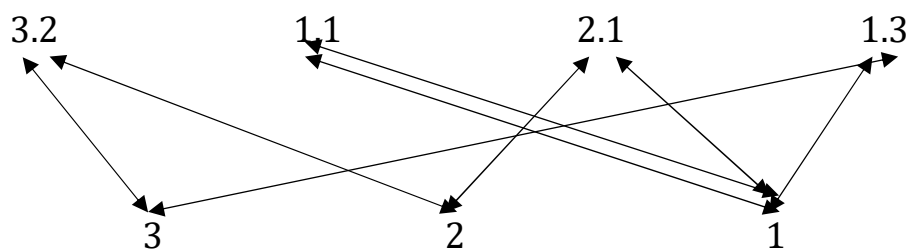
1. ZKl = 3.1 2.1 1.1



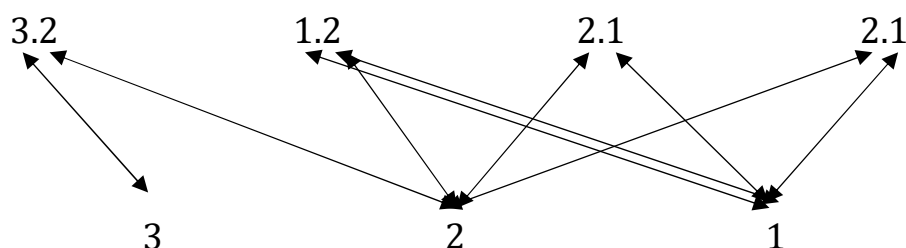
2. ZKl = 3.1 2.1 1.2

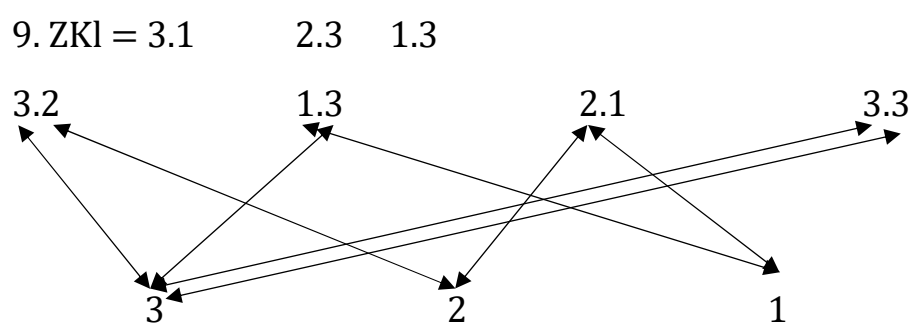
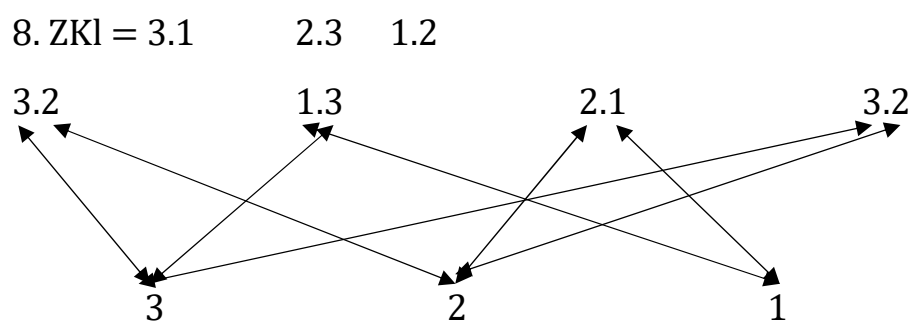
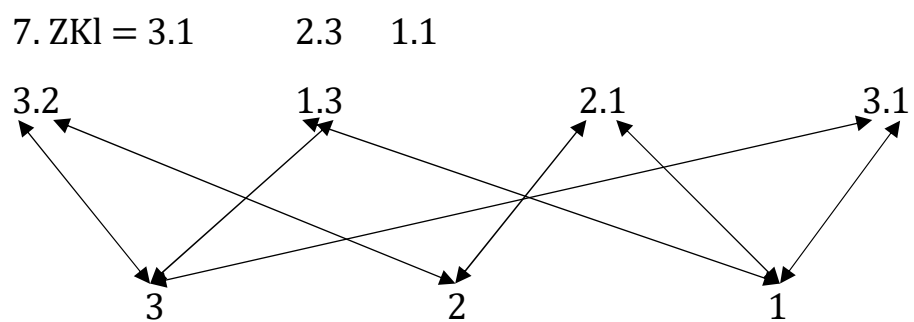
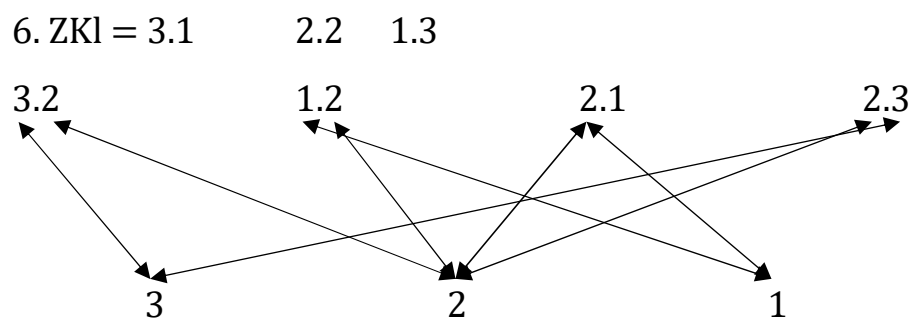
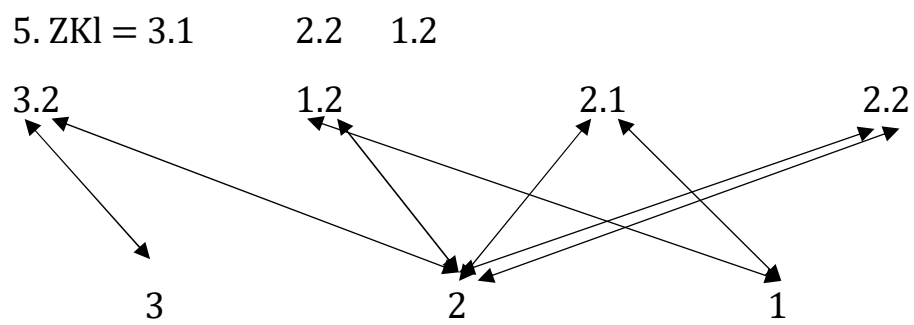


3. ZKl = 3.1 2.1 1.3



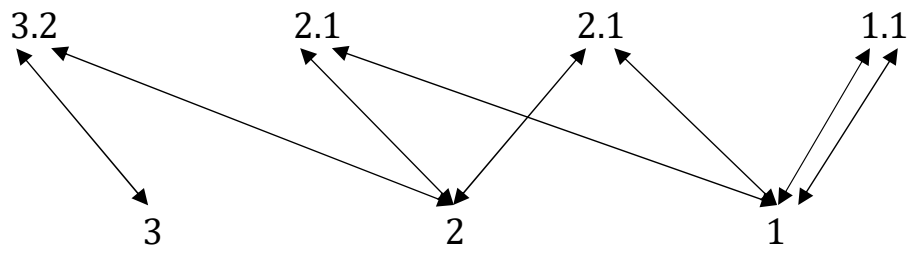
4. ZKl = 3.1 2.2 1.1





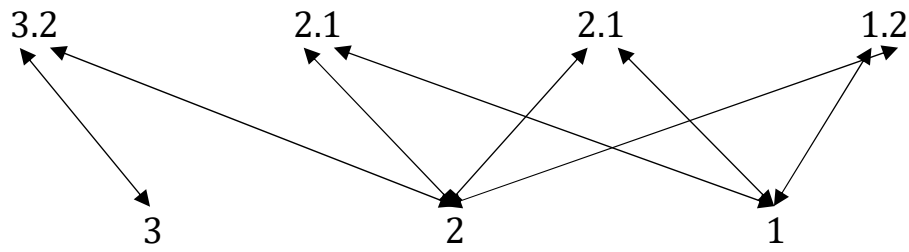
10. $ZKI = 3.2$

2.1 1.1



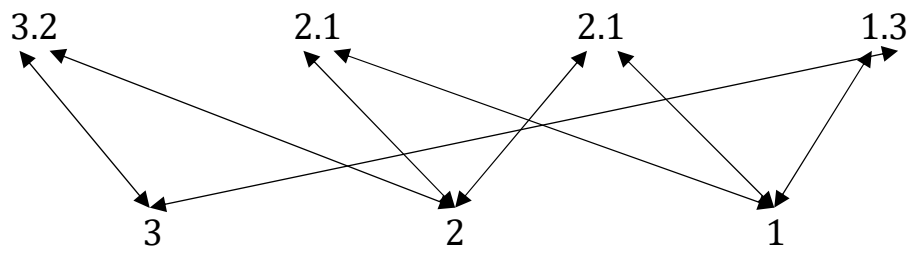
11. $ZKI = 3.2$

2.1 1.2



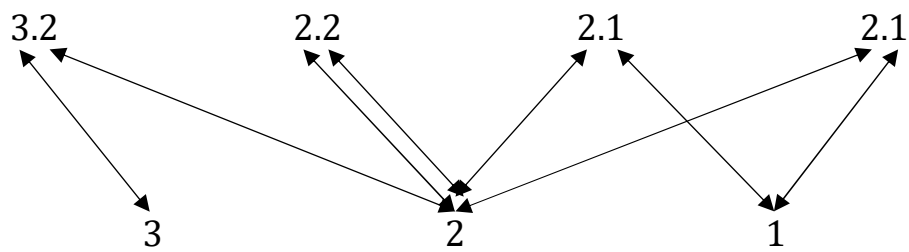
12. $ZKI = 3.2$

2.1 1.3



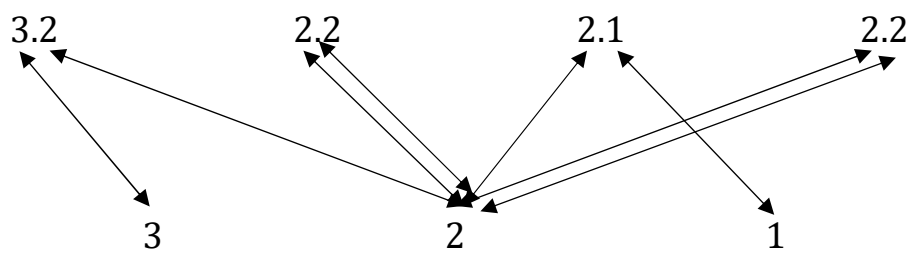
13. $ZKI = 3.2$

2.2 1.1

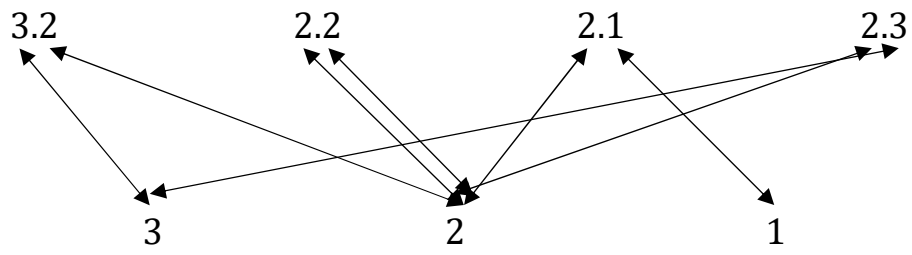


14. $ZKI = 3.2$

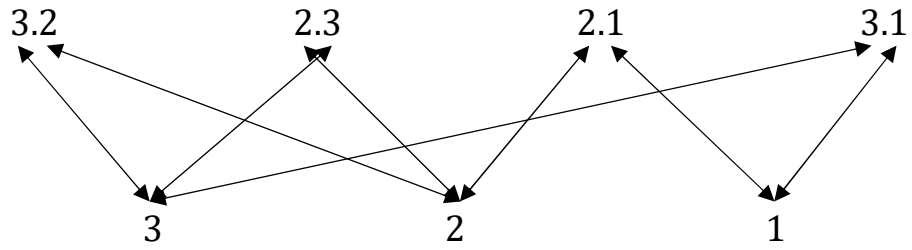
2.2 1.2



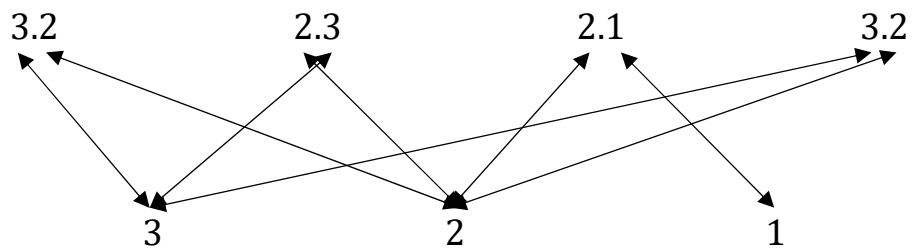
15. $ZKI = 3.2$ 2.2 1.3



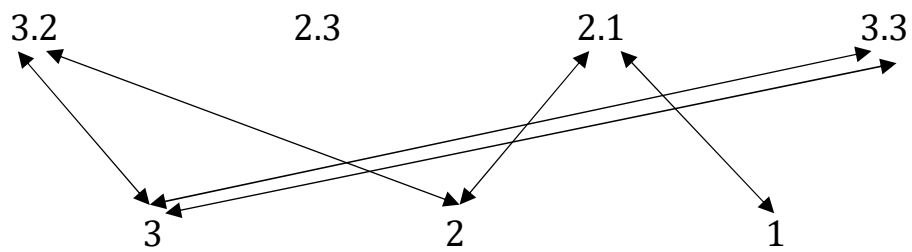
16. $ZKI = 3.2$ 2.3 1.1



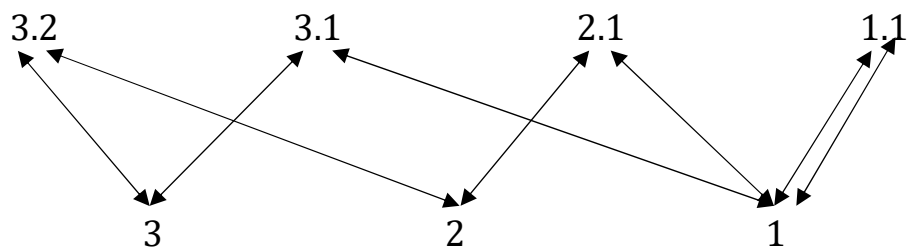
17. $ZKI = 3.2$ 2.3 1.2



18. $ZKI = 3.2$ 2.3 1.3

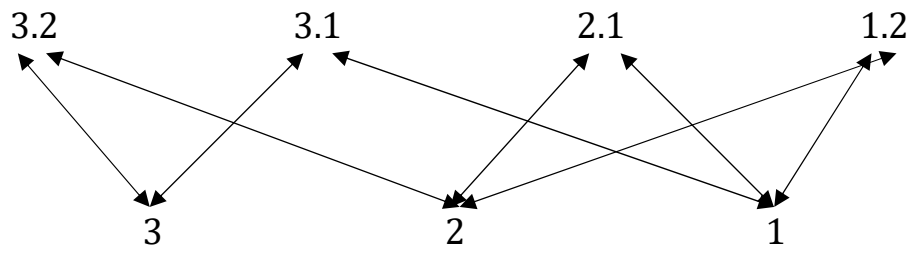


19. $ZKI = 3.3$ 2.1 1.1



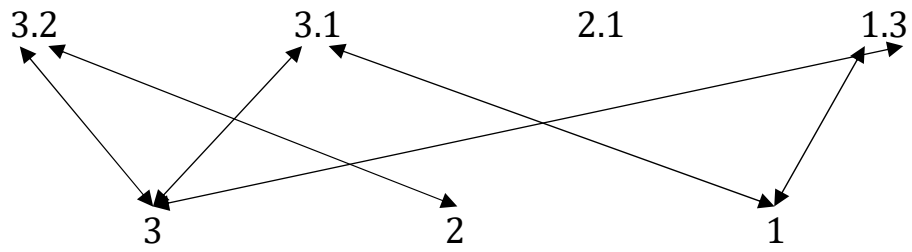
20. $ZKI = 3.3$

2.1 1.2



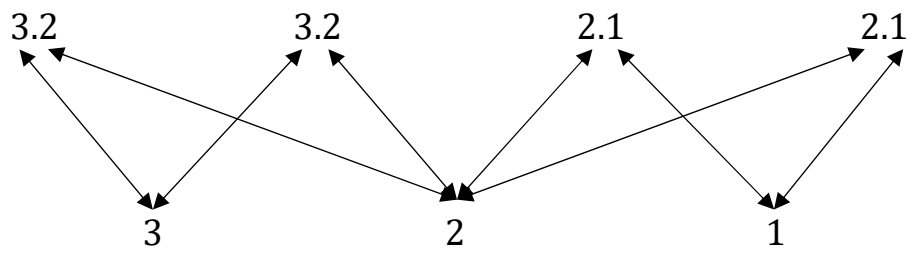
21. $ZKI = 3.3$

2.1 1.3



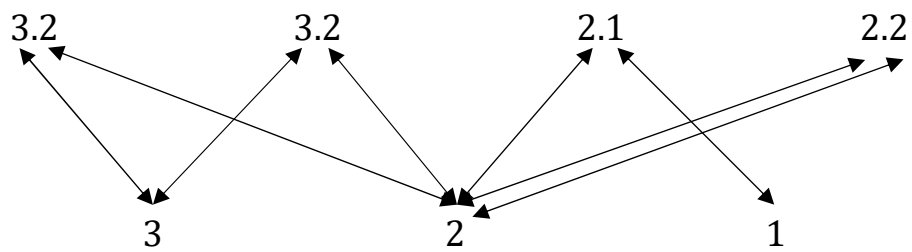
22. $ZKI = 3.3$

2.2 1.1



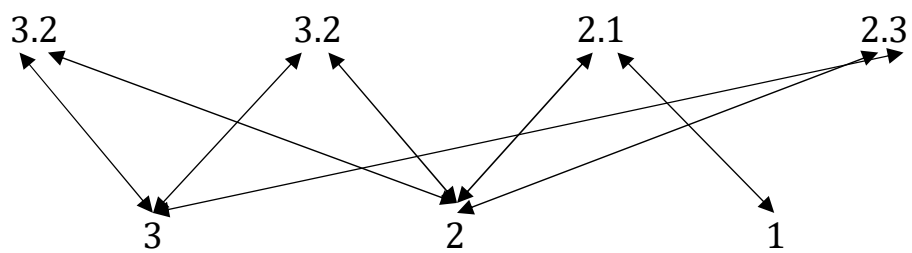
23. $ZKI = 3.3$

2.2 1.2

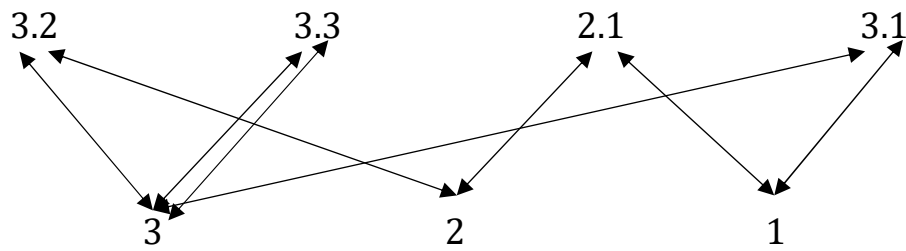


24. $ZKI = 3.3$

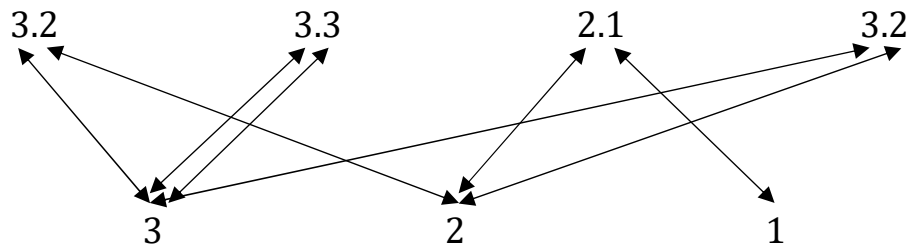
2.2 1.3



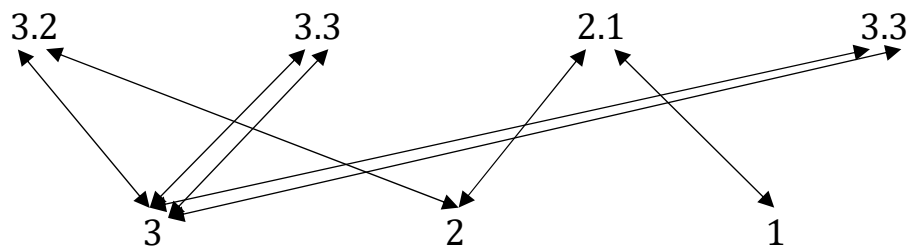
25. ZKI = 3.3 2.3 1.1



26. ZKI = 3.3 2.3 1.2



27. ZKI = 3.3 2.3 1.3



Literatur

Toth, Alfred, Interrelationen in trajektischen Dyaden. In: Electronic Journal for Mathematical Semiotics, 2025a

Toth, Alfred, Interrelationen in semiotischen Dualsystemen. In: Electronic Journal for Mathematical Semiotics, 2025b

20.12.2025