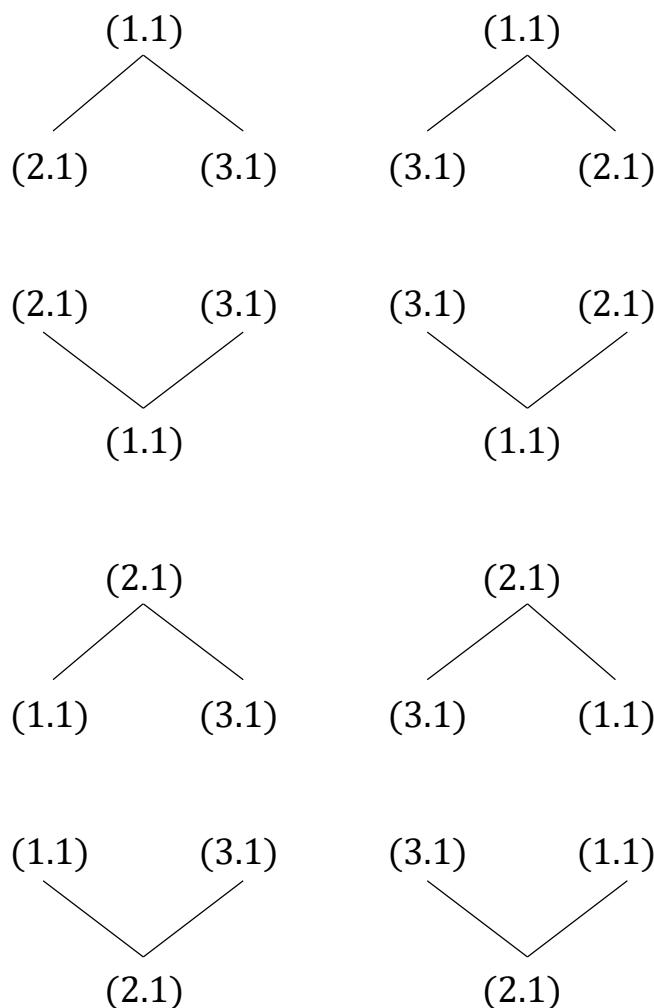
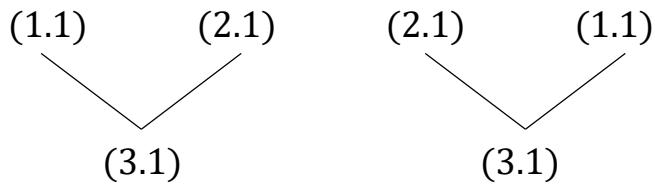
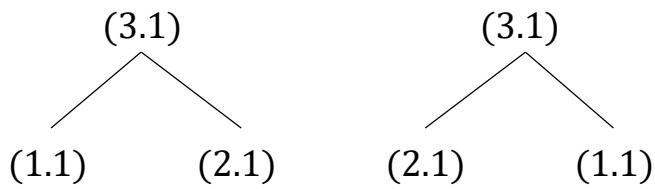


## Subjektperspektivische Permutationsrelationen semiotischer Relationen

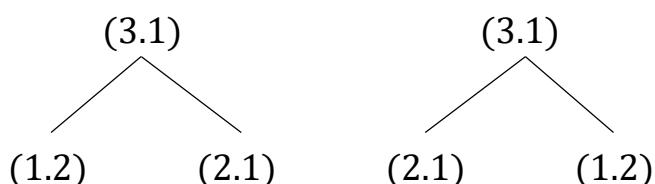
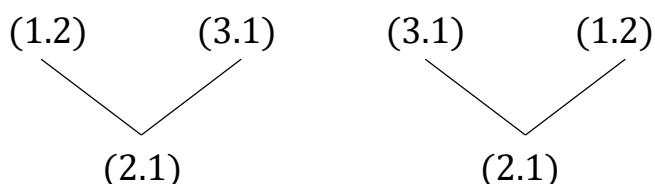
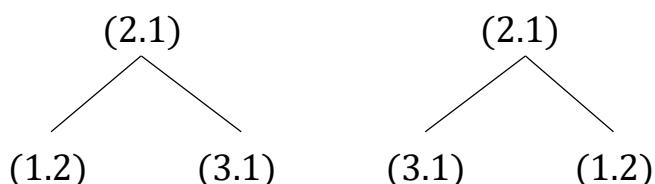
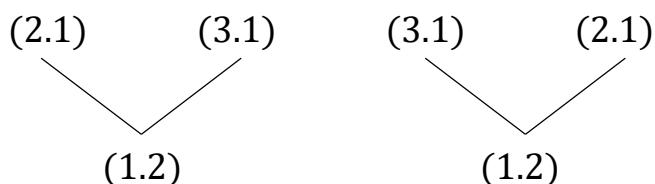
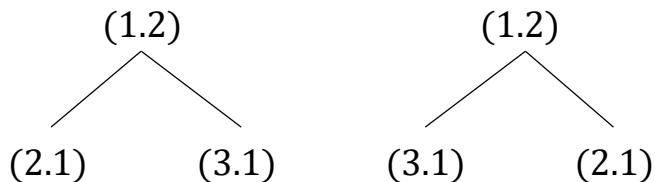
1. In Toth (2020) war eine neue Möglichkeit, subjektperspektivische ontische Relationen operational und formal darzustellen, eingeführt worden. Im folgenden seien mit dem selben Verfahren triadisch-trichotomische semiotische Relationen dargestellt. Wir gehen dabei von der allgemeinen Form  $Z = (3.x, 2.y, 1.z)$  mit  $x, y, z \in (1, 2, 3)$  aus und lassen alle  $3^3 = 27$  möglichen Relationen zu.

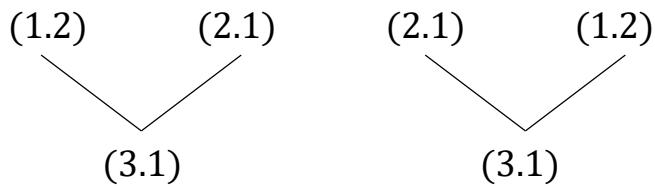
2.1. Subjektperspektivische Permutationsrelationen der semiotischen Relation  $R = (3.1, 2.1, 1.1)$



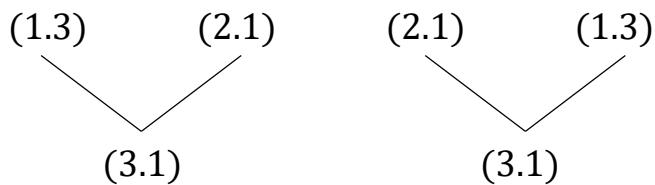
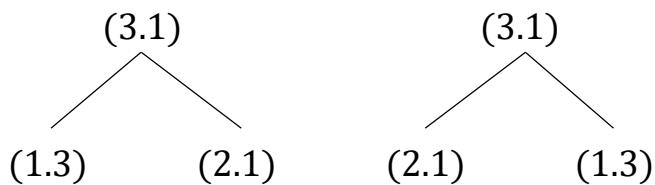
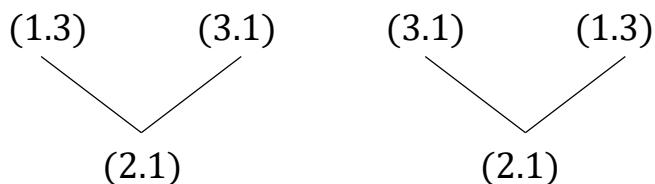
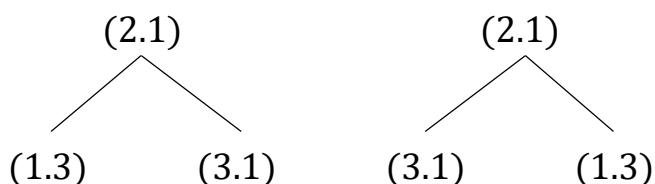
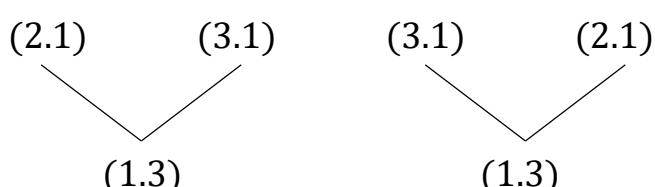
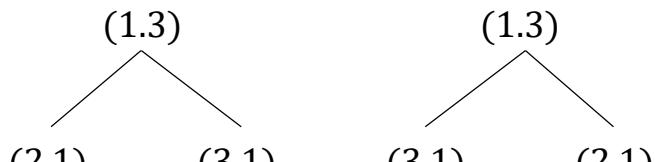


2.2. Subjektperspektivische Permutationsrelationen der semiotischen Relation  $R = (3.1, 2.1, 1.2)$

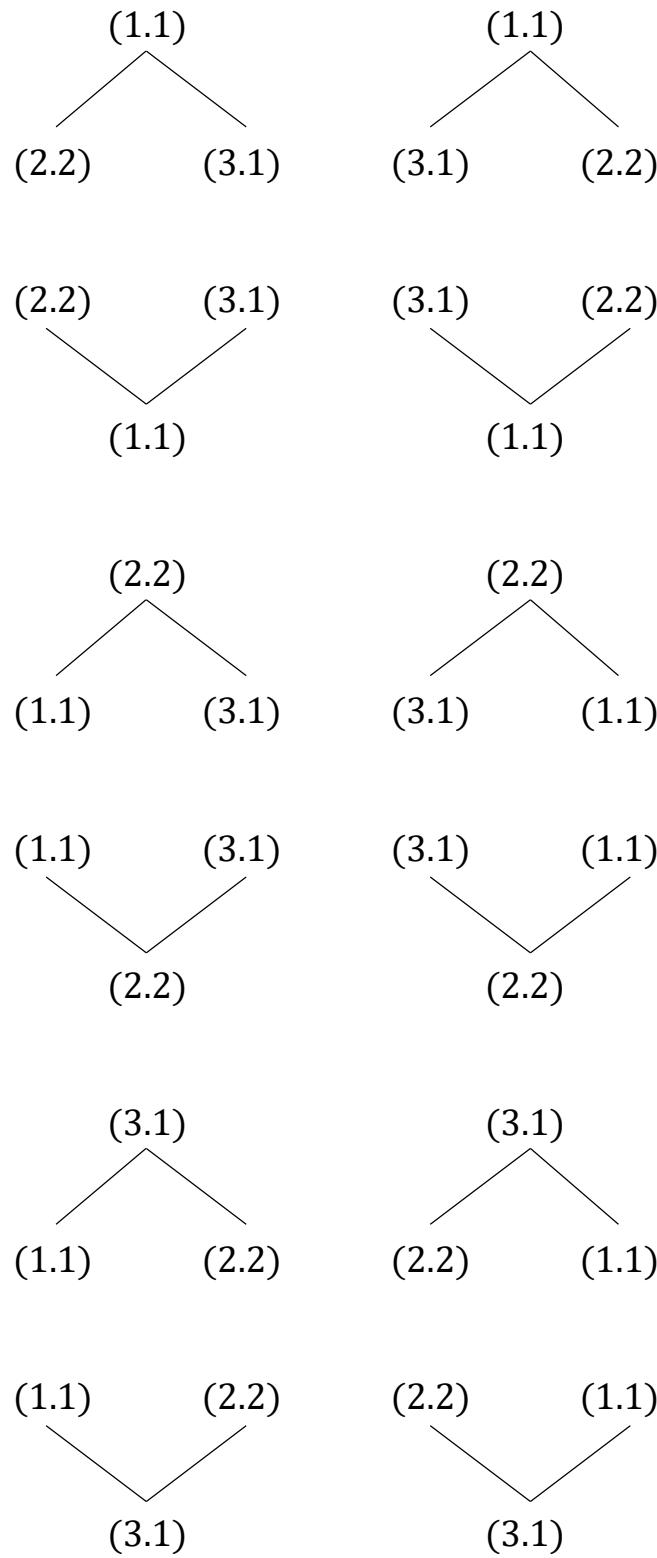




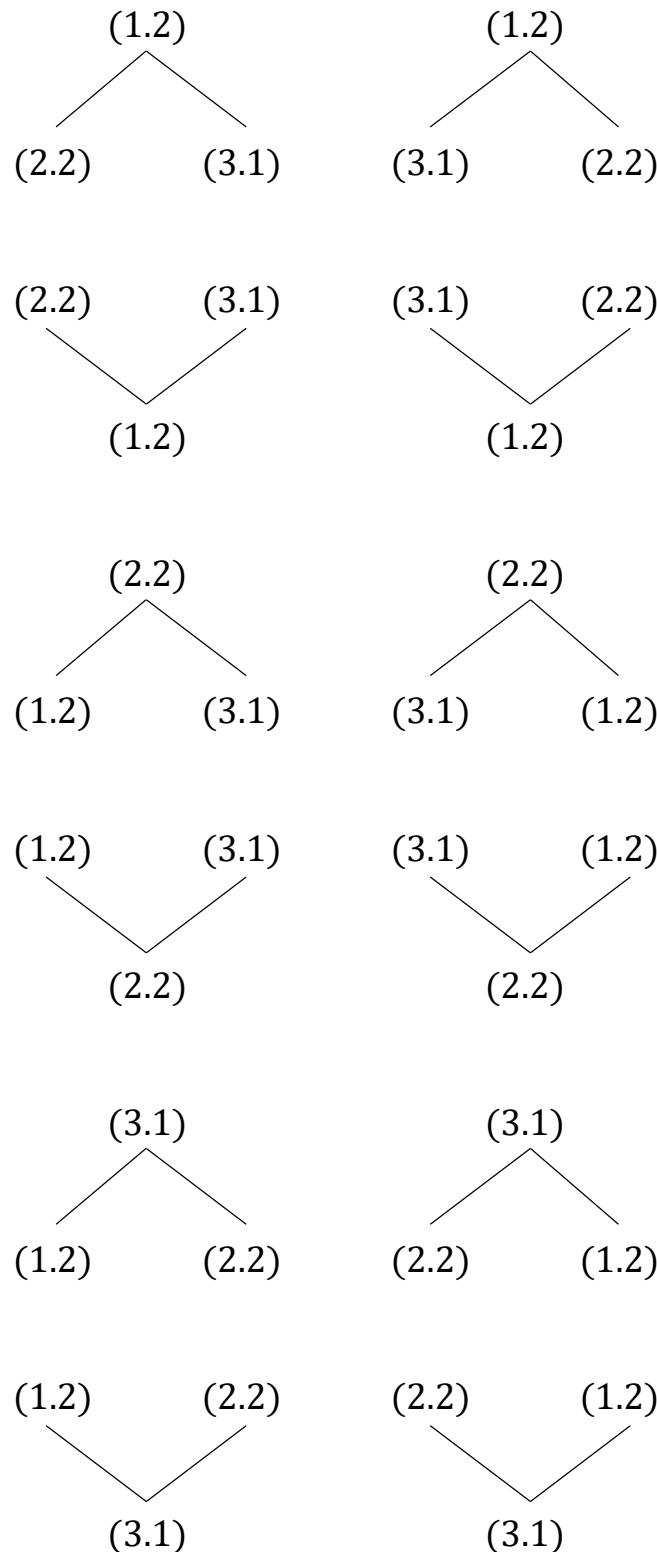
2.3. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.1, 1.3)



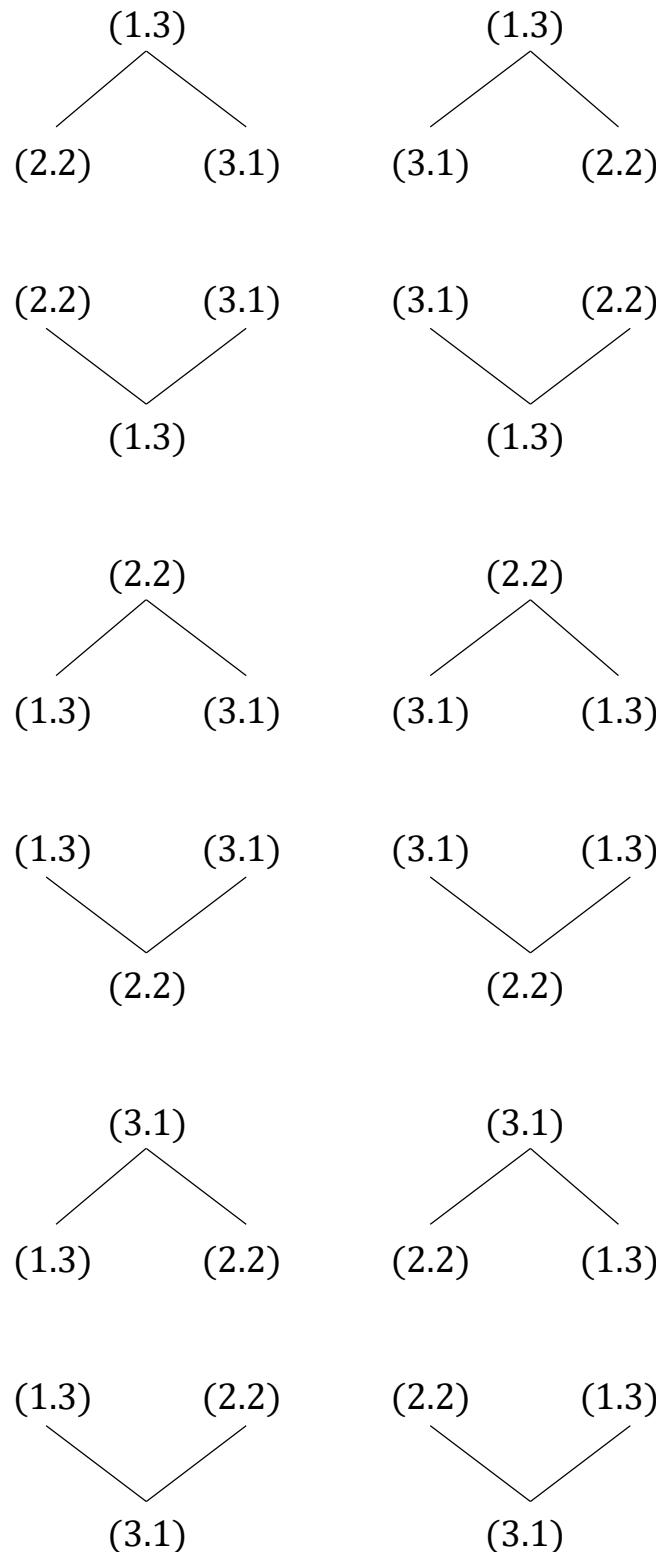
2.4. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.2, 1.1)



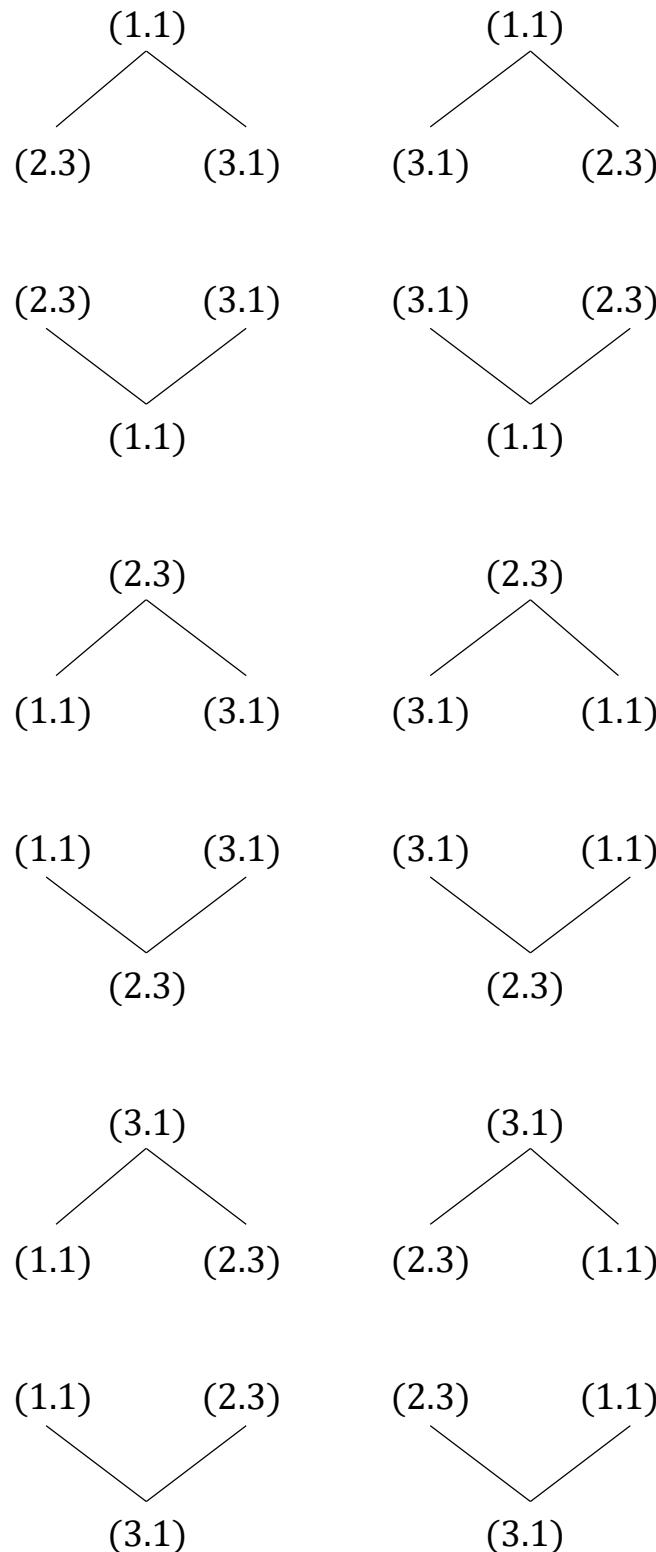
2.5. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.2, 1.2)



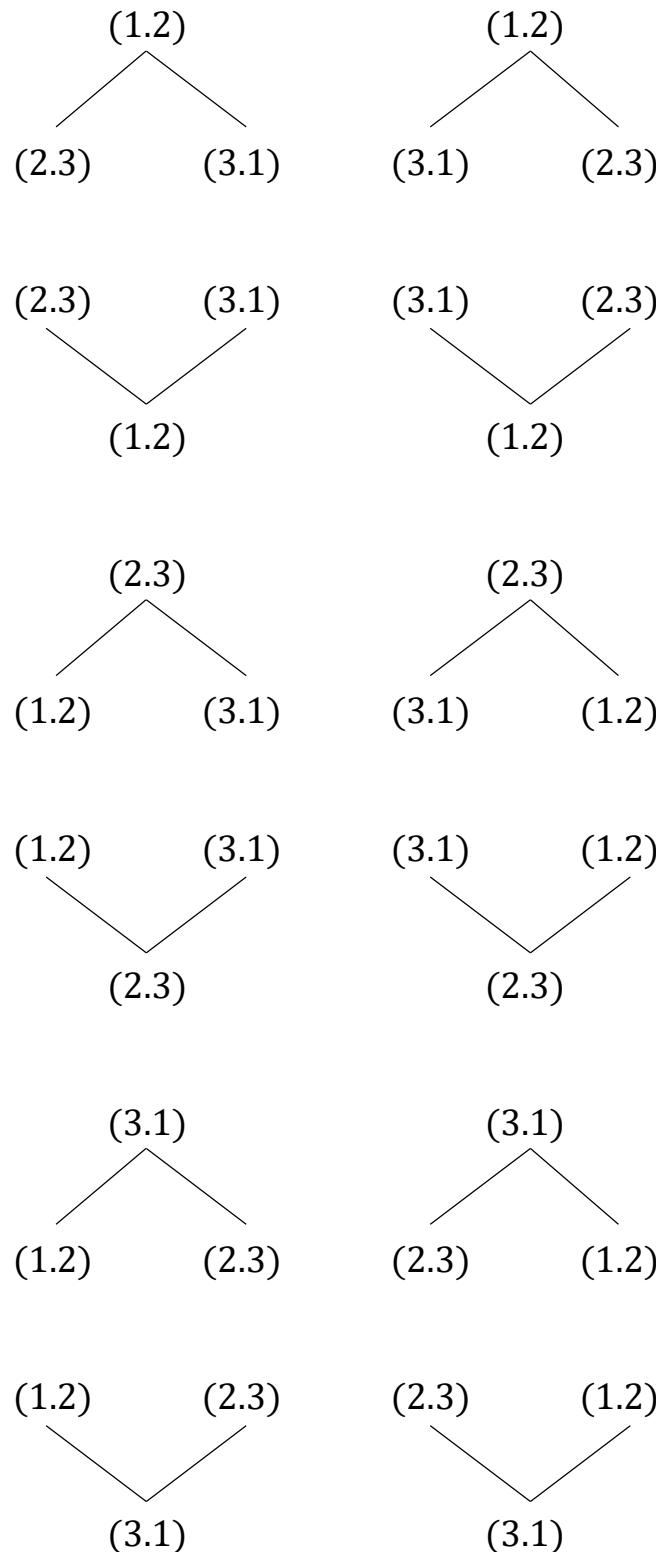
## 2.6. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.2, 1.3)



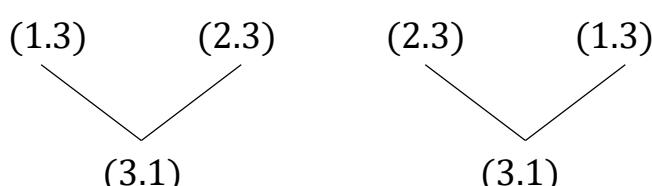
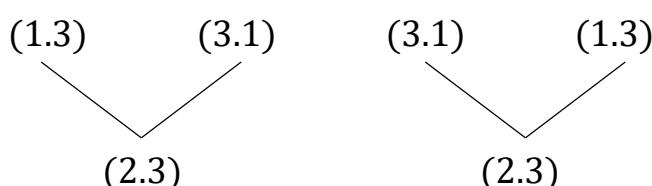
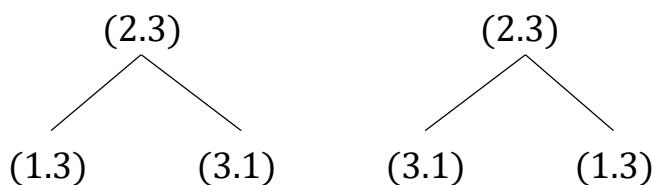
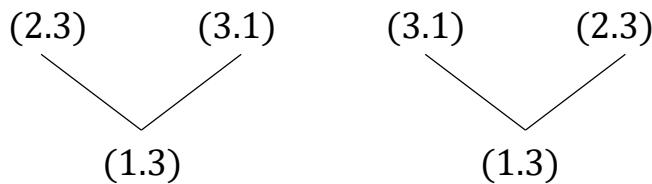
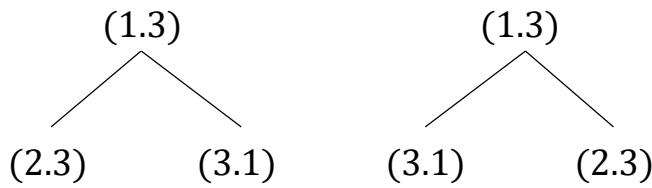
2.7. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.3, 1.1)



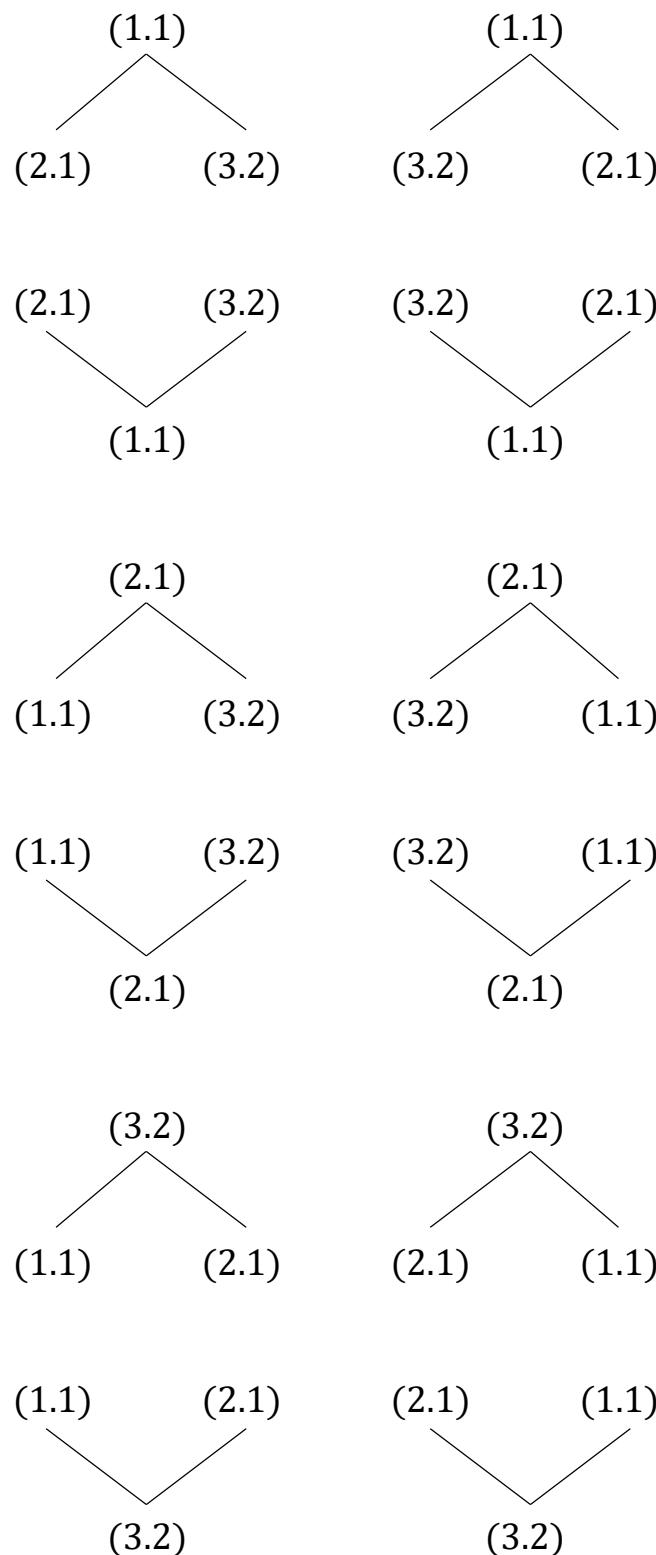
2.8. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.3, 1.2)



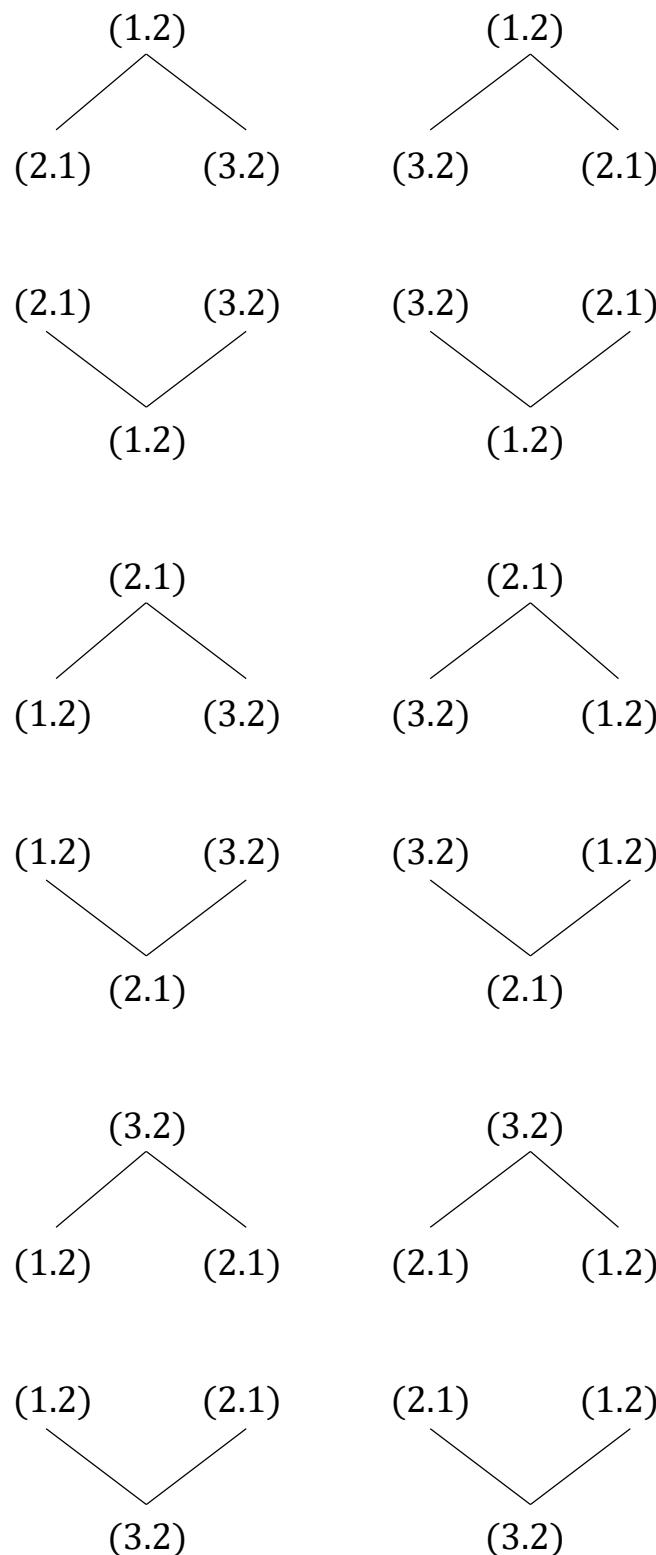
2.9. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.1, 2.3, 1.3)



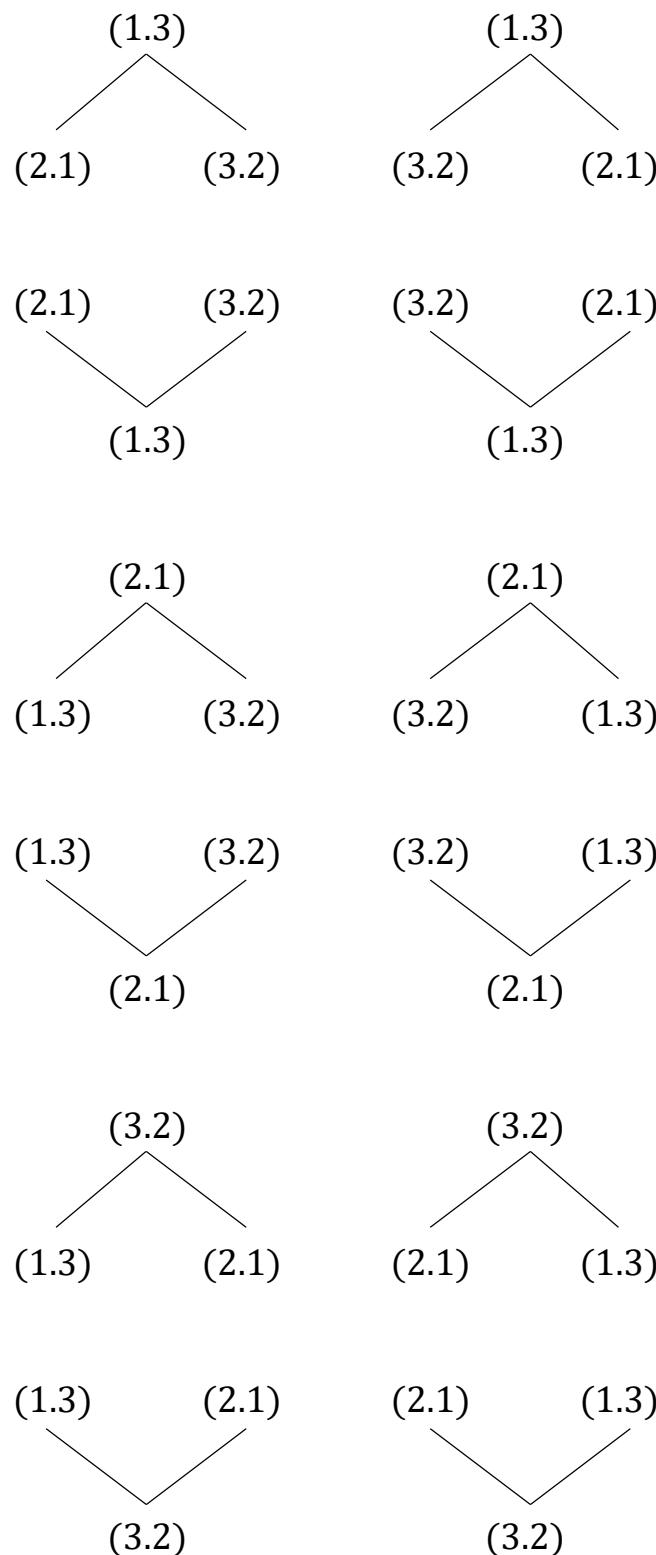
2.10. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.1, 1.1)



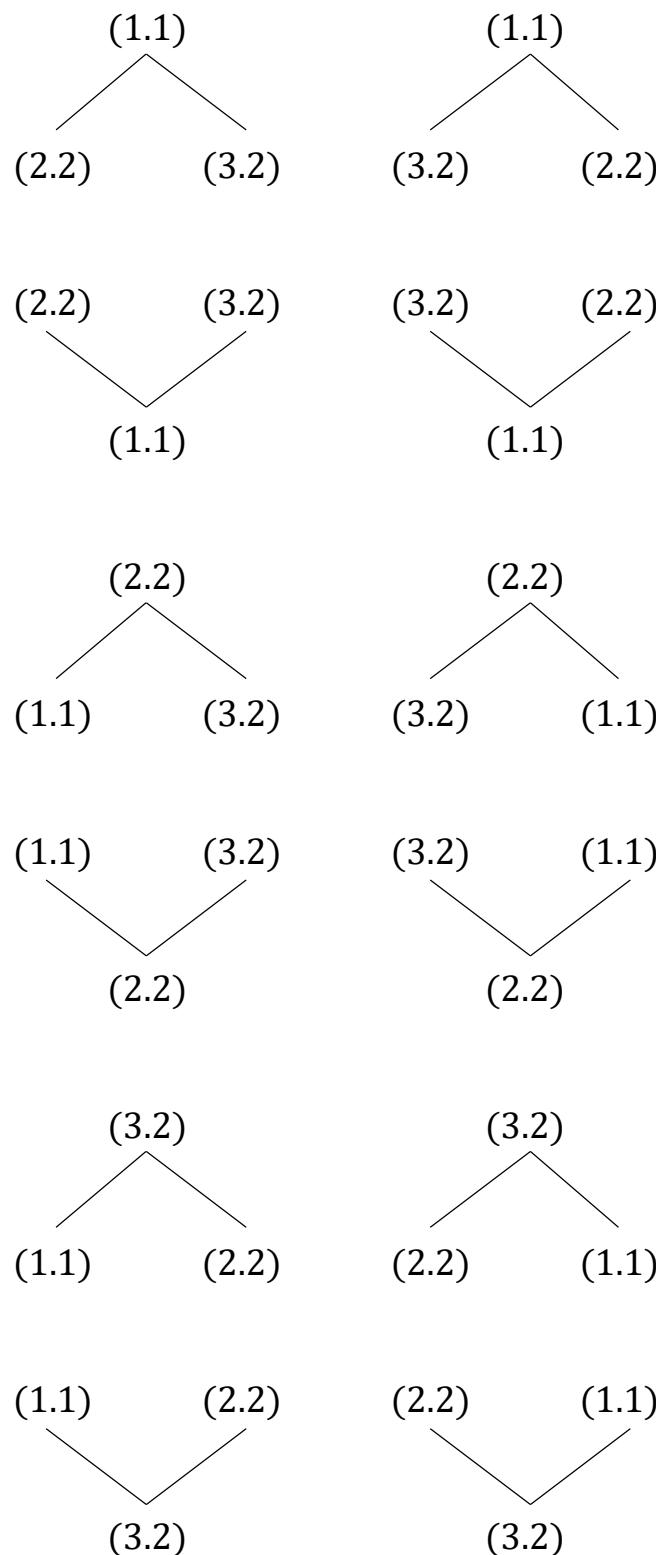
2.11. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.1, 1.2)



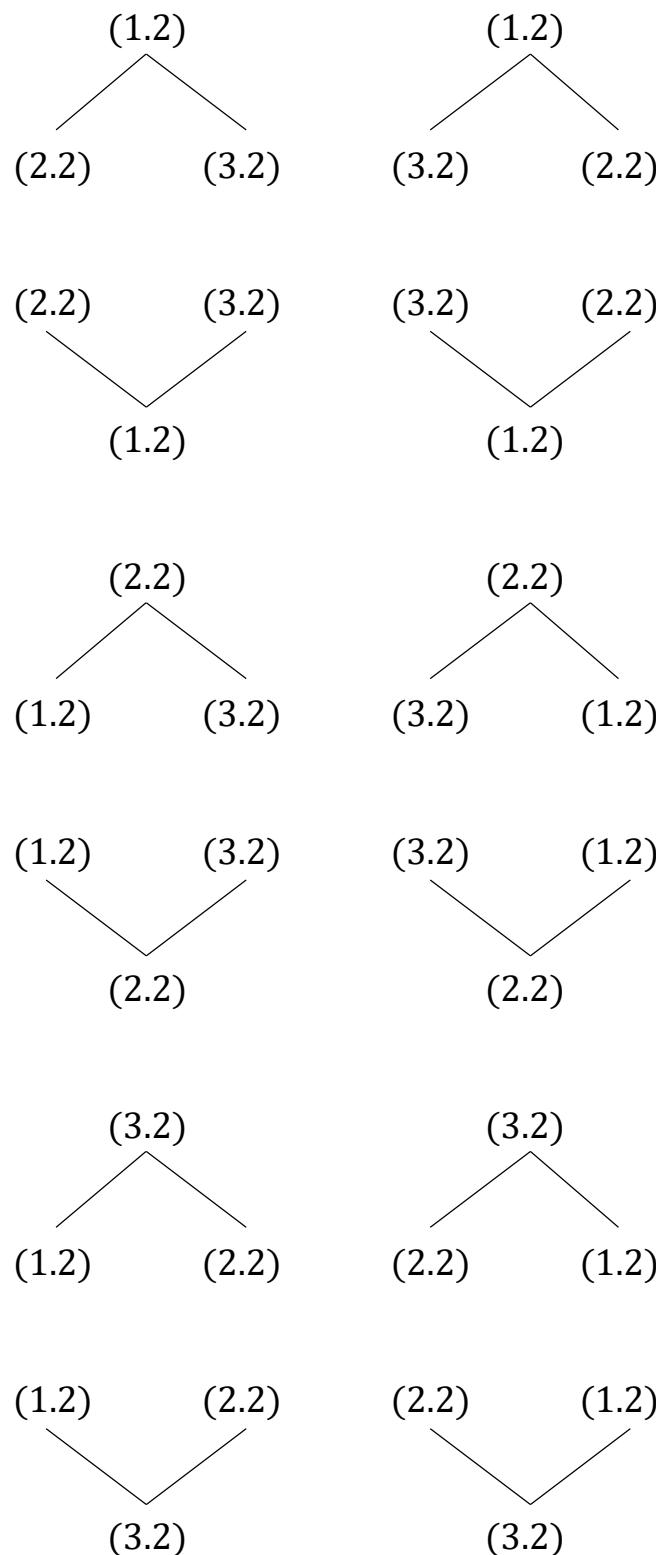
2.12. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.1, 1.3)



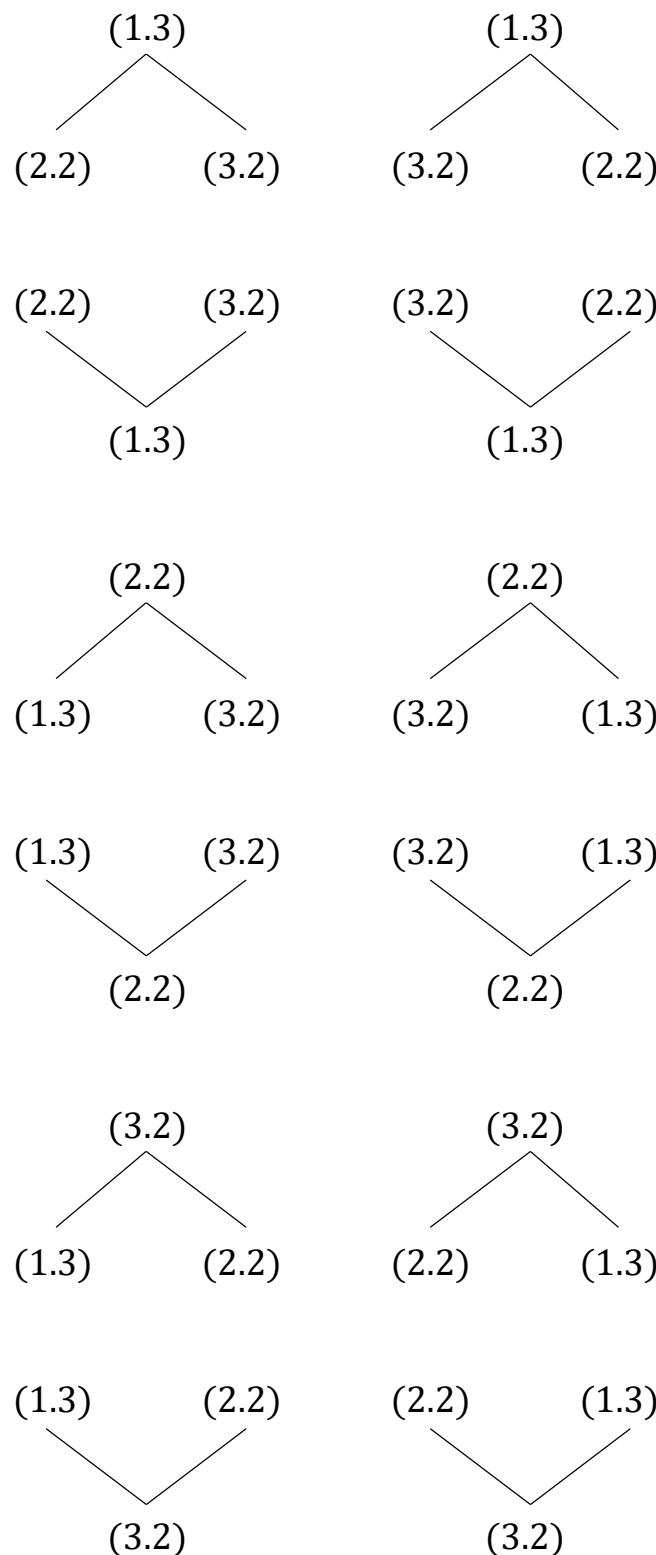
2.13. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.2, 1.1)



2.14. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.2, 1.2)



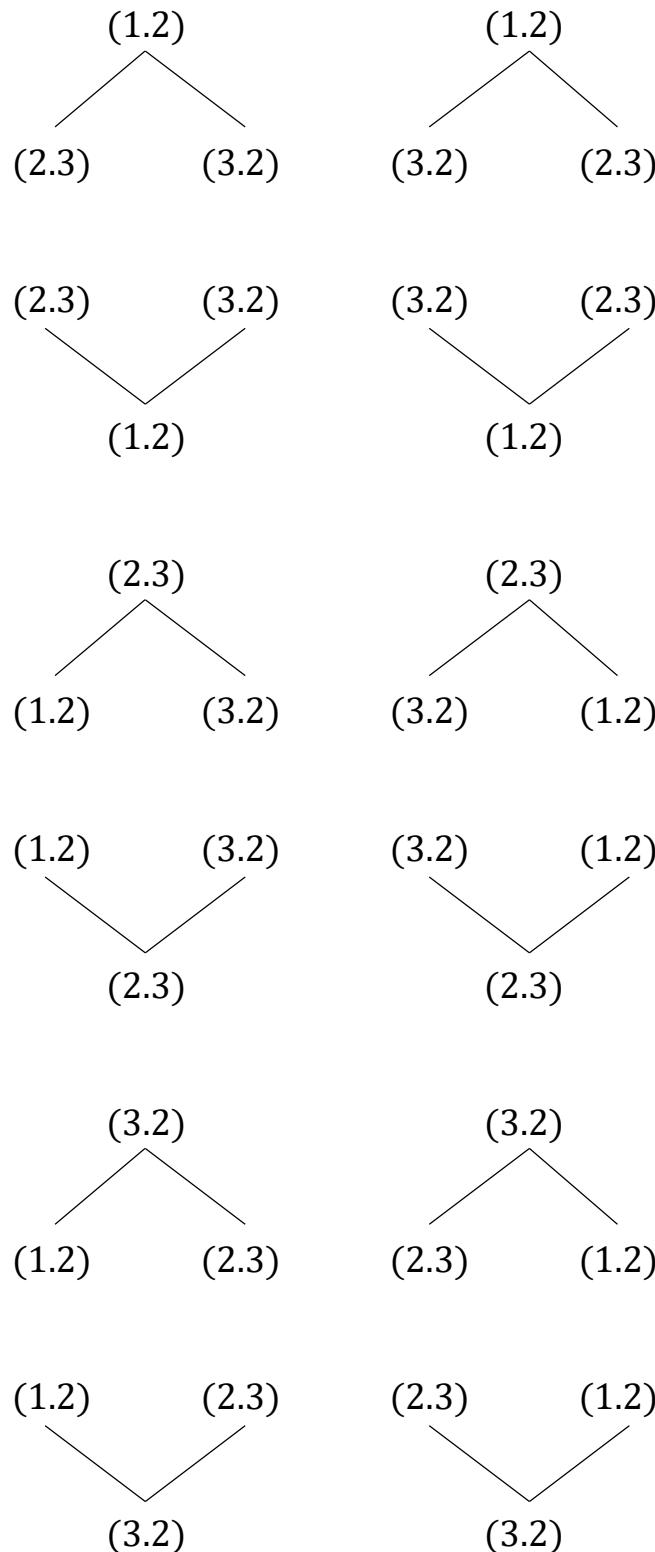
2.15. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.2, 1.3)



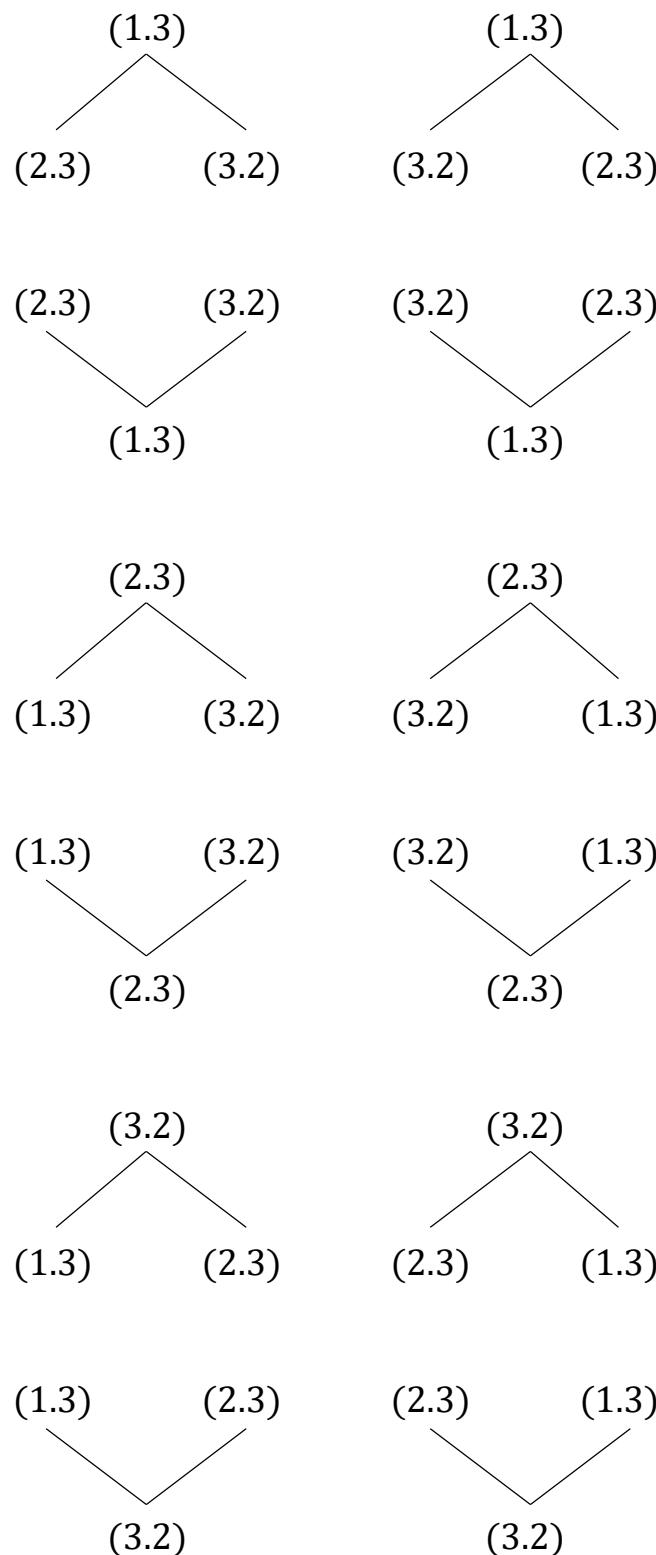
2.16. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.3, 1.1)



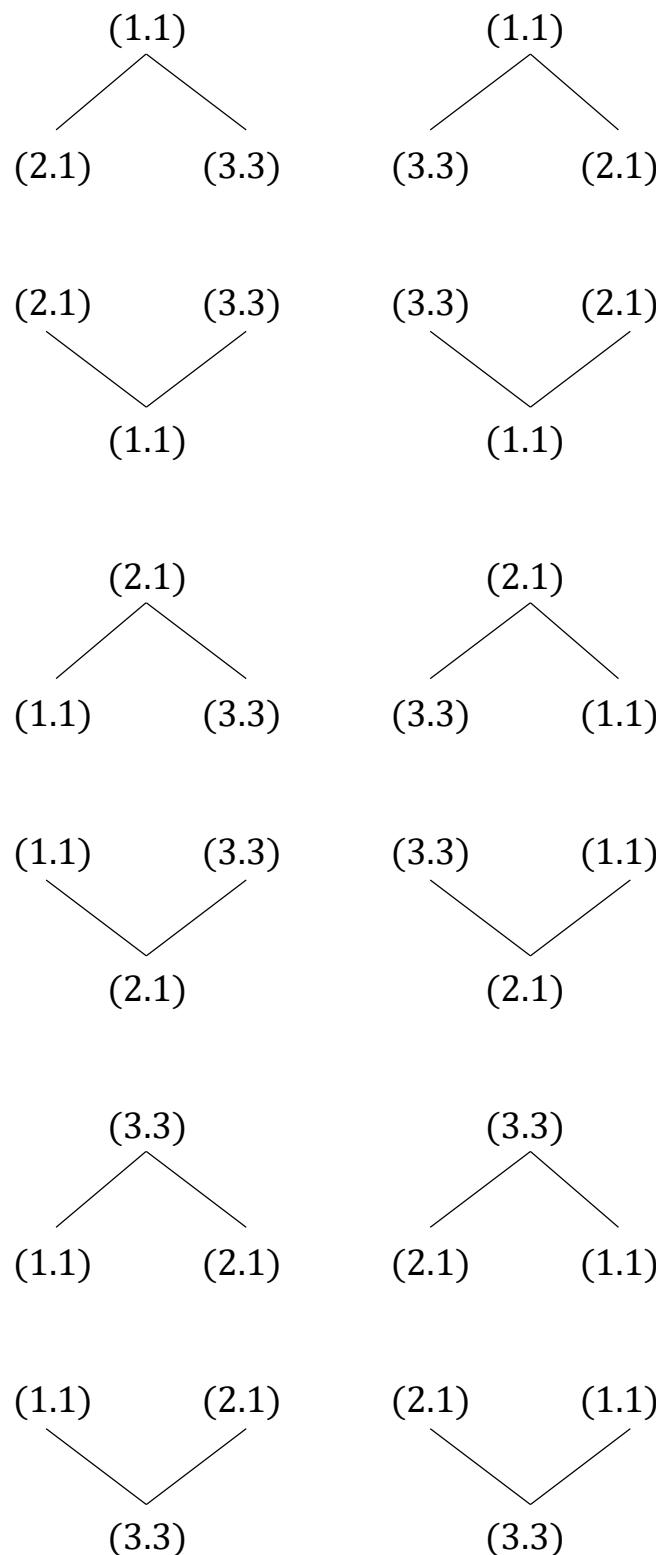
2.17. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.3, 1.2)



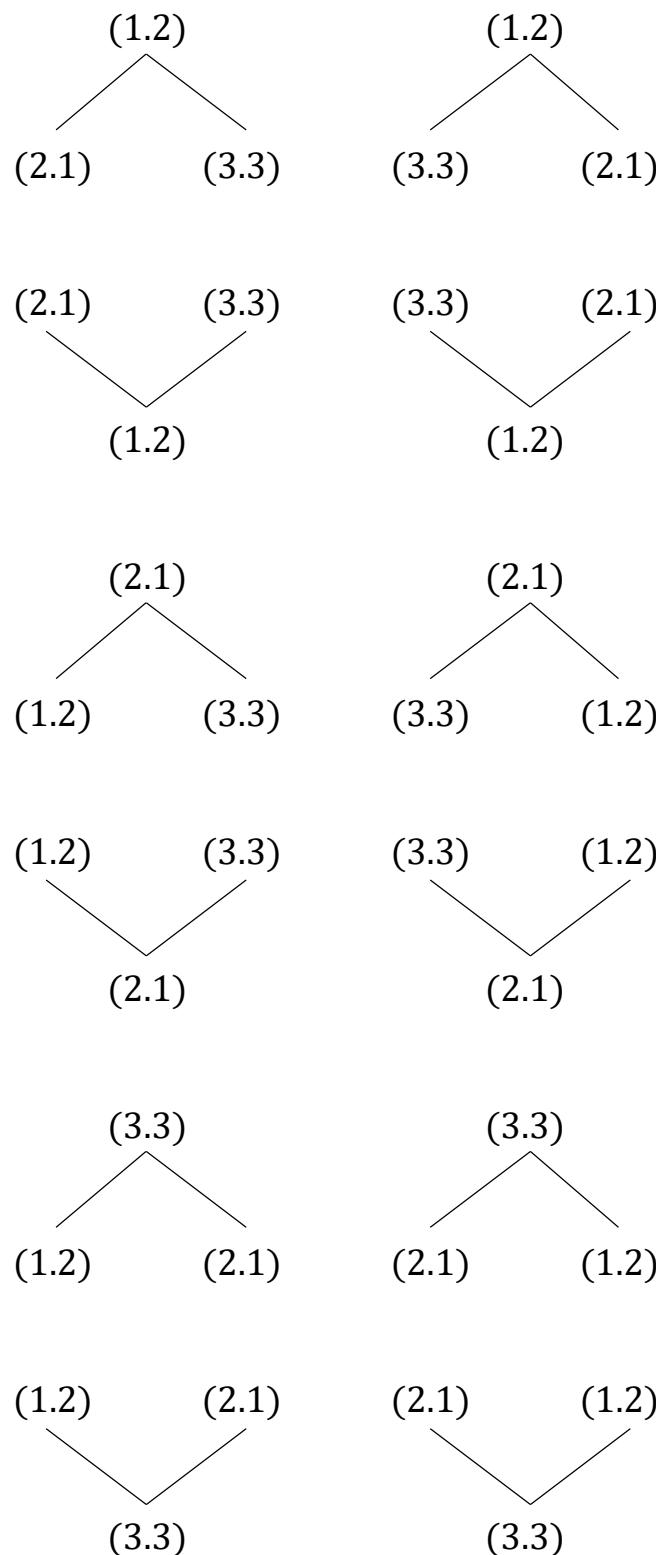
2.18. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.2, 2.3, 1.3)



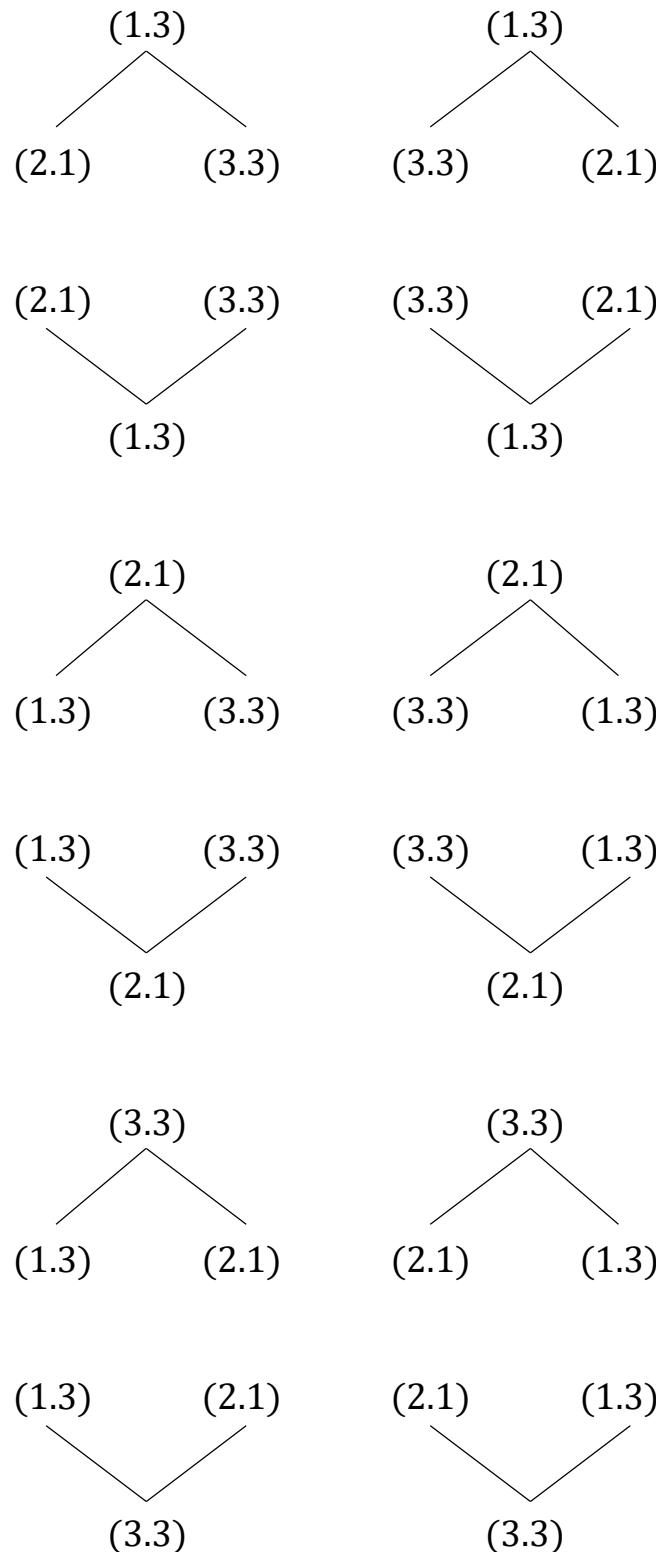
2.19. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.1, 1.1)



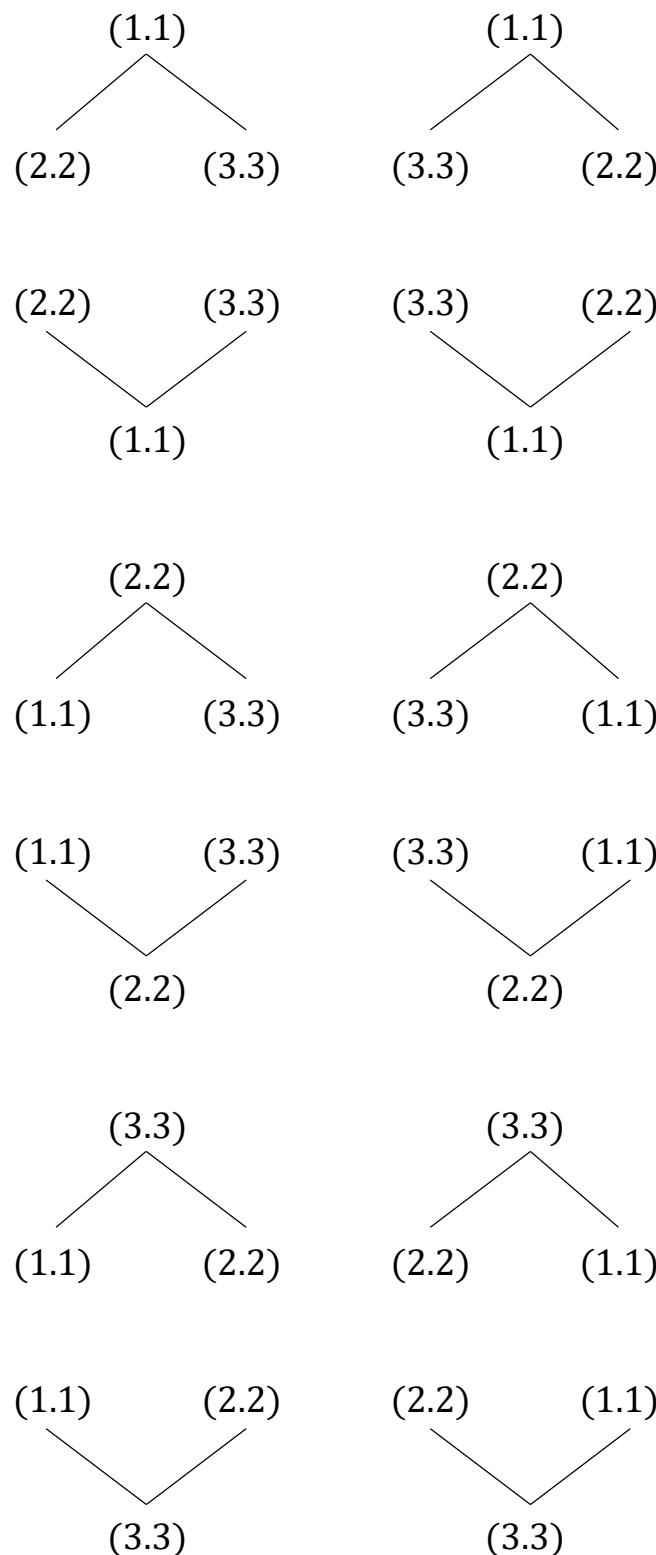
2.20. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.1, 1.2)



2.21. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.1, 1.3)



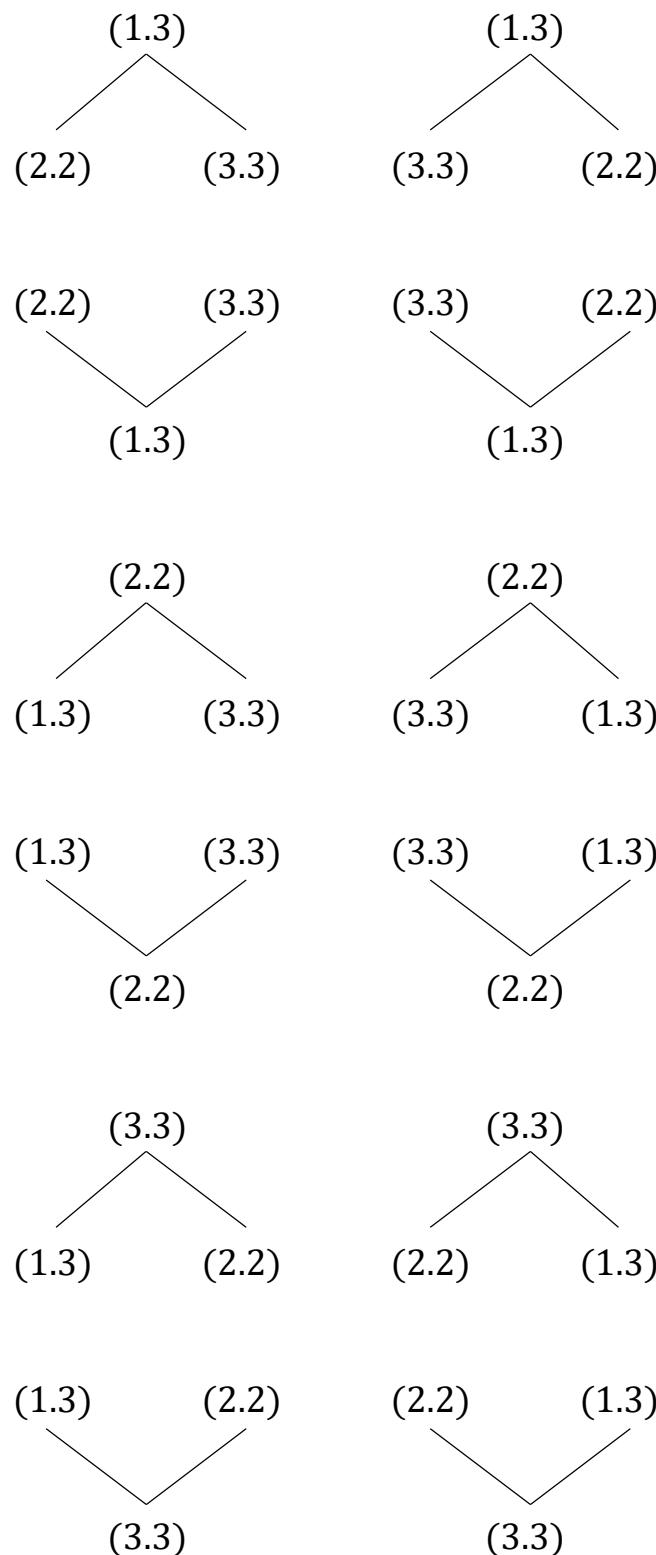
2.22. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.2, 1.1)



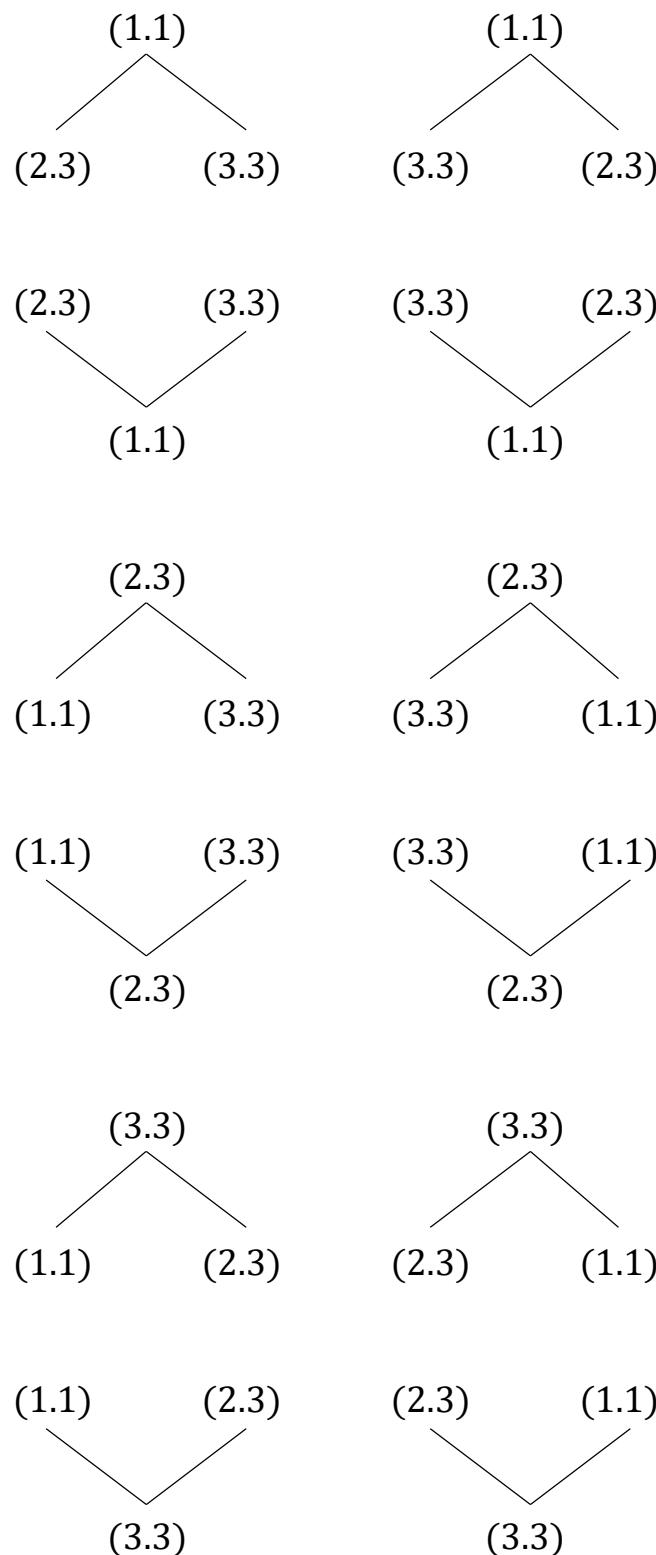
2.23. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.2, 1.2)



2.24. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.2, 1.3)



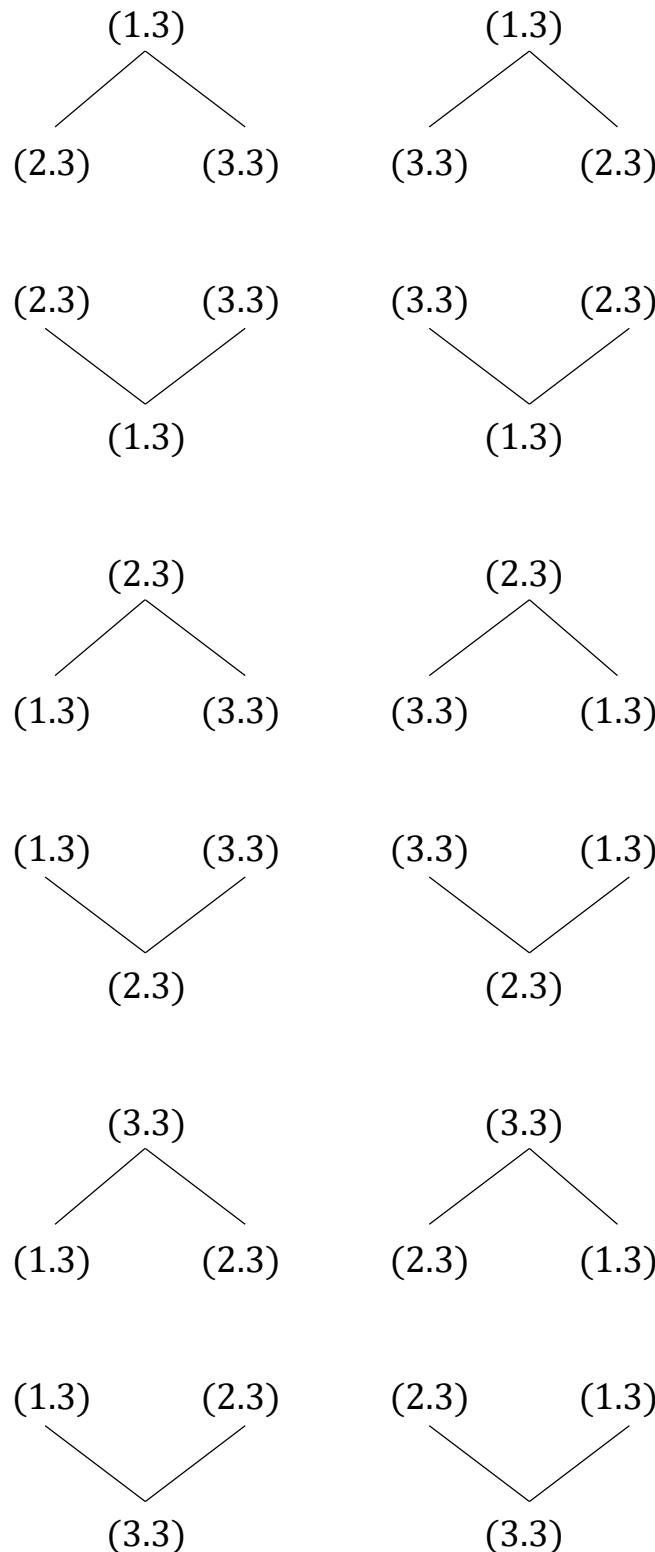
2.25. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.3, 1.1)



2.26. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.3, 1.2)



2.27. Subjektperspektivische Permutationsrelationen der semiotischen Relation R = (3.3, 2.3, 1.3)



Literatur

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Toth, Alfred, Zur formalen Darstellung subjektperspektivischer Relationen  
in der Ontik. In: Electronic Journal for Mathematical Semiotics, 2020

1.5.2020