- This week (43) we will focus on Petri Nets, applications of how to use them in Chemistry and Systems Biology are given. In additions I will do 2 NPc proofs (probably week 44).
- Next weeks (44) topic : Petri Nets, QSAR, PCA.
- Mandatory Reading:
 - The slides for the lecture should cover everything.
- Recommended Reading:
 - Murata, Tadao: Petri Nets: Properties, Analysis and Applications. In: Proceedings of the IEEE, Vol. 77, No. 4, pages 541-580. April 1989.
- Voluntary Reading:
 - Monika Heiner, David Gilbert, Robin Donaldson: Petri Nets for Systems and Synthetic Biology. SFM 2008: 215-264
 - Javier Esparza: Decidability and Complexity of Petri Net Problems An Introduction. Petri Nets 1996: 374-428