



Methods course: „Kinetic methods for elucidation of reaction mechanisms“
(P.Che.1602 TM 2)

Prof. M. Buback / Prof. P. Vana, 15. / 22.02.2012

Wed, 15th February 2012 (IPC, seminar room 2, MN 32/33)

10.15 – 12.00 Prof. Dr. M. Buback: “Kinetics of Free-Radical Polymerization”

14.15 – 16.00 Prof. Dr. P. Vana: “Kinetics of Controlled Radical Polymerization”

Wed, 22nd February 2012 (IPC, seminar room 2, MN 32)

9.15 Prof. Dr. M. Busch: “Polyreaction Modeling via the Program Package Predici”

10.30 – 12.00 Tutorial: Working with the Program Package Predici (Prof. Busch, Dipl. Chem. Wibke Meiser)

13.30 – 15.00 Tutorial: Working with the Program Package Predici (Prof. Busch, Dipl. Chem. Wibke Meiser)

15.15 **Lecture hall III (MN29)**

CaSuS guest lecture Prof. Dr. M. Busch (TU Darmstadt)

“Kinetic Modeling of Polymerizations – Industrial Practice”