

Mini-Symposium honoring Dr Alain Deffieux
2015 July 5th, Bordeaux, France
Program

Location: Campus Victoire - Université de Bordeaux - Tram B "Victoire"

14:30 - 14:45 **M. Fontanille / J-P. Vairon** (co-chairmen) - Welcome and Opening Remarks

14:45 - 15:00 **P. Sigwalt** (Université Pierre et Marie Curie, France) - Alain Deffieux and radiation-induced cationic polymerizations

15:00 - 15:15 **K. Matyjaszewski** (Carnegie Mellon University, USA) - From degenerative transfer to molecular brushes

15:15 - 15:30 **A. Müller** (University of Mainz, Germany) - Cylindrical polymer brushes revisited

15:30 - 15:45 **R. Faust** (UMass Lowell, USA) - Smart self-healing coatings

15:45 - 16:00 **N. Hadjichristidis** (KAUST University, Saudi Arabia) - Strategies toward sequential polymerization of different types of heterocyclic monomers using organic catalysts

16:00 - 16:15 **Y. Yagci** (Istanbul Technical University, Turkey) - Conventional and living photoinitiated cationic polymerizations of vinyl ethers

16:15 - 16:45 Coffee Break

16:45 - 17:00 **J. Puskas** (Akron University, USA) - From AFM visualization to natural rubber biosynthesis - Deffieux's legacy

17:00 - 17:15 **R. Borsali** (CERMAV, France) - Self-assembly of cyclic block copolymer systems

17:15 - 17:30 **M. Dolatkhani** (PolymerExpert, France) - Alain's non academic research

17:30 - 17:45 **V. Warzhelan** (BASF, Germany) - Retarded anionic high impact polystyrene with retarded commercialization

17:45 - 18:00 **H. Cramail** (Université de Bordeaux) - Alain Deffieux's contribution in the polyolefin world

18:00 - 18:30 **M. Fontanille / J-P. Vairon / A. Deffieux** - Closing Remarks