PIRE Workshop

Programme

16:30

16:40

Concluding remarks

End of the Workshop

Wednesday May 20, 2015	
09:30	Welcome and registration
10:00	Opening remarks
10:15	Challenges in Mixing Biofillers in Composite Materials Prof. Ica MANAS-ZLOCZOWER (CASE WESTERN RESERVE UNIVERSITY, Cleveland, United States)
10:55	Biocatalytic Routes to Biobased Monomers and Polymers Prof. Richard A. GROSS (RENSSELEAR POLYTECHNIC INSTITUTE, Troy, United States)
11:35	Recent Development of Cellulose Nanocrystals in Polymeric Materials Prof. Youssef HABIBI (LUXEMBOURG INSTITUTE OF SCIENCE AND TECHNOLOGY, Esch-sur-Alzette, Luxembourg)
12:15	Lunch
14:00	Materials and architectures for cavity tuned absorption in organic photovoltaics Prof. Ken SINGER (CASE WESTERN RESERVE UNIVERSITY, Cleveland, United States)
14:40	Modification of Semi-Crystalline Polyesters in the Solid State Dr Bart NOORDOVER (TECHNISCHE UNIVERSITEIT EINDHOVEN, Eindhoven, The Netherlands)
15:20	Biotronics: Biopolymers for Electronic and Photonic Applications Mr James GROTE (AIR FORCE RESEARCH LABORATORY, Wright-Patterson Air Force Base, United States)
16:00	Status on New Commercialization Efforts about Biobased Polymers Dr Emmanuel DUQUESNE (MATERIANOVA, Ghislenghien, Belgium)