



## Belgium Particle, Colloid & Interface Society

- Date: Thursday January 30<sup>th</sup>, 2014
- Seminar: 12:00 to 17:15 - Social hour from 17:15 to 18:30
- Venue: Procter & Gamble - Brussels Innovation Center  
Temselaan 100, B-1853 Strombeek-Bever
- Registration: The seminar is free of charge. For logistic reasons, please confirm your attendance by January 15<sup>th</sup> to [vanhoeck.k.2@pg.com](mailto:vanhoeck.k.2@pg.com).

### Symposium 'Physico-Chemical Stability of Complex Fluids'

. Welcome and Sandwich lunch	12:00 - 12:45
. Introduction: the challenge of stability prediction	12:45 - 13:15 Hugo Demeyere (BePCIS)
. How to assess true stability	13:15 - 13:45 Pascal Bru Formulation
. Creating highly stable emulsions and foams by tailored interfacial rheology	13:45 - 14:15 Prof. Jan Vermant Univ. Leuven
. Colloidal stability of acrylated oligomer dispersions: a rheological study	14:15 - 14:45 Patrice Roose Allnex
. Forecasting physical stability of structured detergents	14:45 - 15:15 Vincenzo Guida Procter & Gamble
. Coffee	15:15 - 15:45
. Pathways to Colloidal gels	15:45 - 16:15 Prof. Veronique Trappe Univ. Fribourg
. Stability of Organic Nanodispersions prepared via Solvent Stripping	16:15 - 16:45 Niko de Jaeger Parcotec - IFPRI
. Characterisation of (de)mixing in concentrated dispersions by low-field 1-D pfg-NMR profilometry	16:45 - 17:15 Prof. Paul Van der Meeren Univ. Gent
. Reception	17:15 - 18:30