



Functional Analysis meeting 60e birthday of Gilles Godefroy Mons November 4-5, 2013

PLEANARY SPEAKERS, and TITLES OF TALKS

- Robert DEVILLE (Université de Bordeaux):
A characterisation of the Radon-Nikodym property
- Petr HAJEK (Czech Politechnical University):
Smooth approximations of norms in separable Banach spaces
- Gilles LANCIEN (Université de Franche-Comté):
Approximation properties in Lipschitz free spaces
- Daniel LI (Université d'Artois):
Gilles Godefroy, ℓ_1 , and I ; and some other ones ...
- Etienne MATHERON (Université d'Artois):
Gilles Godefroy and invariant subspaces
- Stefan NEUWIRTH (Université de Franche-Comté):
Constructive aspects of Baire's theorem
- Hermann PFITZNER (Université d'Orléans):
On James boundary and a conjecture of Gilles Godefroy
- Hervé QUEFFELEC (Université de Lille 1):
Approximation numbers of composition operators on the Hardy space of Dirichlet series

Recall that a

POSTER SESSION

is also organized.

Please send a mail to F.Bastin@ulg.ac.be and to Catherine.Finet@umons.ac.be before Saturday October 26, 2013 in case you intend to participate to this activity.

Program

MONDAY NOVEMBRE 4, 2013

- 10h30 : welcome (room “Forum”)
- 11h-11h50 : Hervé Queffelec
- 12h-14h : lunch “sandwiches” (room “Forum”)
- 14h-14h50 : Robert Deville
- 15h-15h50 : Daniel Li
- 15h50-16h10 : coffee break (room “Forum”)
- 16h10-17h : Stefan Neuwirth
- 17h10-18h00 : Hermann Pfitzner
- 18h10 : welcome drink (at the University)

TUESDAY NOVEMBRE 5, 2013

- 9h30-10h20 : Gilles Lancien
- 10h30-11h20 : Etienne Matheron
- 11h30-11h40 : coffee break (room “Forum”)
- 11h40-12h30 : Petr Hajek
- lunch “sandwiches” (room “Forum”)

The room (for the lectures) is the “***PLISNIER***”, in the building of “grands amphithéâtres”, Avenue du champ de mars, Université de Mons

POSTERS will also be exposed in the room where the lunches (and the drink) will hold (room “Forum”)