

Survival Analysis: a Dynamic Outlook

Symposium on the occasion of
Hein Putter's inaugural lecture
Autumn Meeting of BMS/ANed

Friday, October 14, 2011

Program of the Symposium

- 10.45 Welcome and coffee
- 11.00 – 11.30 **Willem van Zwet**, University of Leiden: *Bootstrap: a dynamic outlook?*
- 11.30 – 12.00 **Frans Willekens**, NIDI, The Hague: *Longitudinal microsimulation*
- 12.00 – 12.30 **Simona Iacobelli**, University of Rome "Tor Vergata": *The role of multi-state modelling in stem cell transplantation medical research*
- 12.30 – 13.30 Lunch
- 13.30 – 14.00 **Per Kragh Andersen**, University of Copenhagen: *Models for survival in matched pairs*
- 14.00 – 14.30 **Hans van Houwelingen**, Leiden University Medical Center: *Stochastic frailty models based upon dynamic gamma processes*

Venue: Lecture Room 4, Building 1, LUMC

Please register by **SEPTEMBER 28th** at www.msbi.nl/SurvivalSymposium, for more information please contact L.C.de.Wreede@lumc.nl.

Inaugural Lecture

16.15 – 17.00 **Hein Putter**, *Een dynamische survivaltocht*

17.00 Reception

Venue: Academiegebouw Universiteit Leiden, Rapenburg 73

N.B. Due to the limited number of seats you need to register online if you wish to attend the inaugural lecture <http://www.oraties.Leidenuniv.nl>