

Event: Symposium 2004 - Netherlands Centre for Luminescence dating
Theme: Geological applications of luminescence dating
Date: Tuesday, May 11, from 13:30
Location: Delft University of Technology
Interfaculty Reactor Institute (Fermi zaal)
Mekelweg 15, 2629 JB Delft

Programme:

13.30 Welcome - Jakob Wallinga, NCL - TUDelft

13.35 The chronology of the Roer Valley Graben sedimentary fill - *Jeroen Schokker, TNO-NITG*

14.00 OSL solves the dating problem of fmic deposits in cultural landscapes - *Jan van Mourik, University of Amsterdam*

14.25 Optical dating of Lower and Middle Rhine terraces - *Leo Tebbens, Utrecht University / BAAC bv*

14.50 Tea Break

15.10 Modelling aeolian dust fluxes on the Chinese Loess Plateau: a comparison of methods- *Mirjam Vriend, Vrije Universiteit*

15.35 Optical dating procedures and quality assurance at the NCL laboratory in Delft - *Candice Johns, NCL - TUDelft*

16.00 Discussion followed by tour of NCL luminescence dating laboratories

16.30 Drinks

! Registration is necessary due to security measures at the IRI !

Please register before May 7 by sending an e-mail stating your name and affiliation to NCL@iri.tudelft.nl