

NCL symposium



Programme

Gaia I, Wageningen University Campus:

- 12.45 – 12.55 10 years NCL – A brief overview of highlights (Sytze van Heteren, TNO)
12.55 – 13.20 Luminescence dating – Where we've been and where we're at
(Andrew Murray, Aarhus University, DK)
13.20 – 13.45 OSL applications in geomorphology, Quaternary science and paleoenvironmental studies
(Markus Fuchs, Giessen University, Germany)
13.45 – 14.00 *Coffee / tea*
14.00 – 14.25 OSL dating in the Mississippi Delta and its implications for coastal restoration
(Törbjörn Törnqvist, Tulane University, USA)
14.25 – 14.40 New directions: OSL as sediment tracer
(Tony Reimann, Wageningen University)
14.40 – 14.55 New directions: VSL dating of the full Quaternary
(Christina Ankjaergaard, Wageningen University)
14.55 – 15.00 Closure of symposium

15.00 – 16.00 *Transport to University Auditorium by own transport or provided bus transport*

Auditorium, Wageningen city centre:

- 16.00 – 17.00 Inaugural lecture Jakob Wallinga – To see a world in a grain of sand
17.00 – 18.00 Reception

Symposium Netherlands Centre for Luminescence dating
5 September 2013

Venues: Wageningen University, Gaia I & Auditorium

Information & Registration: www.ncl-geochron.nl

Participation open and free of charge



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