Management of massive point cloud data: wet and dry (2)

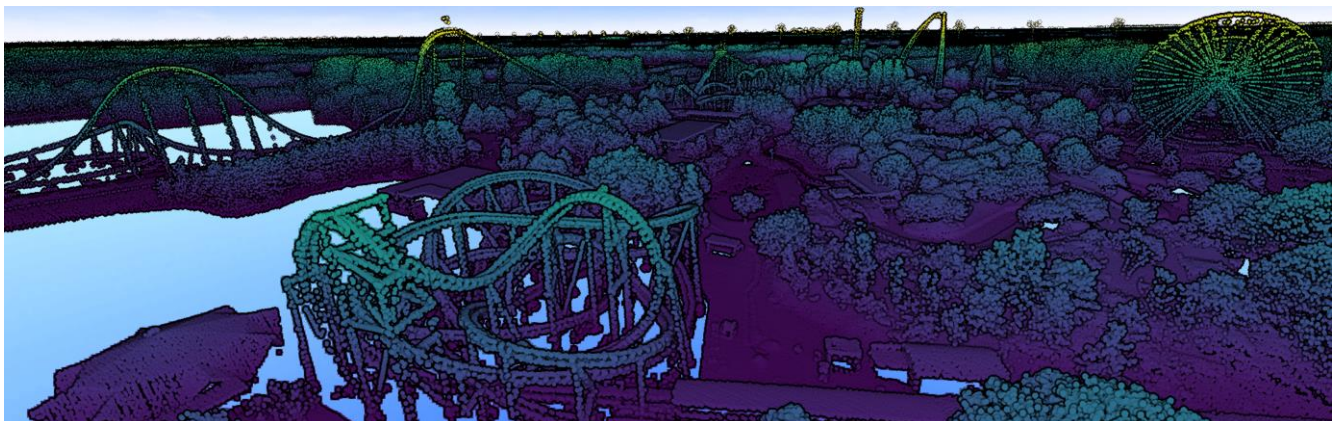**8 December 2015**, 10-17 uur, TU Delft
Berlage zalen, Faculty of Architecture and the Built Environment (Julianalaan 134, 2628 BL Delft)
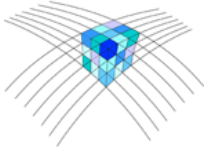In samenwerking met: Nederlands Centrum voor Geodesie en geo-informatie, Oracle Gebruikersclub Holland, TU Delft en de Netherlands eScience Center. Concept programma:

- Rogier Broekman (Hydrografische Dienst) en Niels Nijhuis (Caris): From point cloud to bathymetric digital elevation model
- Wilbert Brink (Fugro): Overview of techniques to collect subsea point cloud data
- Edward Verbree (TU Delft): Connecting indoor and outdoor - Insight through explorative point clouds (MSc Geomatics Synthesis project)
- Romulo Gonçalves (Netherlands eScience Center): Using MonetDB for managing point cloud data
- Representative (Oracle): Oracle support options for point clouds
- Theo Tijssen (TU Delft): Point cloud data management benchmark: Oracle, Postgres, MonetDB, and LAStools
- Oscar Martinez Rubi (Netherlands eScience Center): The AHN2 3D web viewer and download tool
- Martin Kodde (Fugro): Massive point cloud processing in the cloud
- George Vosselman (Universiteit Twente): Automated extraction of 3D building models and street furniture from point clouds
- Xuefeng Guan (Wuhan Universiteit, China): Parallel streaming Delaunay triangulation for LiDAR
- Wiebe de Boer (Deltares): Using/dealing with point clouds in water management at Deltares
- Dick ten Napel (RWS): Wet and dry point cloud acquisition and applications within RWS
- Milan Uitentuis en Mark Terlien (IntellinQ): Managing and processing massive amounts of maritime point cloud data with GeolinQ
- Bart de Lathouwer (OGC): Reporting from the OGC Point Cloud DWG

Meer informatie op website NCG http://www.ncgeo.nl onder kopje agenda.
Aan deelname zijn geen kosten verbonden, aanmelden is wel verplicht (voor 30 November 2015) via email met Uw naam en organisatie naar Info@ncgeo.nl.

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