June 27, 2016

Gemeentehuis Eindhoven, Stadhuisplein 1, 5611 EM Eindhoven

Register at: http://www.geonovum.nl/formulieren/symposium-platform-linked-data-nederland-juni-2016

Programme

9.30   *Coffee & Walk-in introduction Linked Data (9:40) – Rinke Hoekstra (VU & UvA)*

10:00   **Opening & Linked Data & Application session** – Erwin Folmer (Geonovum/Kadaster)
How does Linked data foster innovation? Which benefits can be achieved? Mary-Ann Schreurs (Wethouder Innovation, Municipality of Eindhoven), Guido Dierick (Executive Vice President & CEO NXP Nederland), Aart-Jan Klijnjan (Director Omgevingswet, Kadaster), Frank van Harmelen (Professor Vrije Universiteit Amsterdam), Erwin Folmer (Geonovum, Kadaster) reflect on this and **launch new linked data applications**!

11:15   **Coffee break**

11:30   **Linked Data in Academia** – Rinke Hoekstra (VU & UvA)
What's the state of Linked and open data in research? In an interactive session with the audience, a panel of researchers discusses state of the art research developments, challenges ahead, and the potential future impact of this technology on society. With Frank van Harmelen (Vrije Universiteit Amsterdam), Marcel Worring (University of Amsterdam), Simon Scheider (University of Utrecht) and Jacco van Ossenbruggen (CWI).

12:45   **Lunch** (& Demos)

13:30   **Twist - a multi-perspective visual topic explorer** - Albin Cheenath (InGrouper)

13:45   **Potentials of linked data for geographic maps and analysis** - Simon Scheider (Utrecht University)

14:05   *Linked Dating*
Meet, greet and match. That's the challenge of this interactive session. Take linked data another step forward by sharing knowledge, networks, ideas and giving your feedback! This session is an unique opportunity to meet interesting partners for further collaboration without barriers! Innovative ideas for which a successful match is being made this session compete for a financial contribution by the Platform Linked Data Netherlands.

15:20   **ENERGIC Datathon: Improving the use of volunteered geo-information (VGI) with Linked Data**. (Rob Lemmens - ITC, University of Twente)

15:50   **Closing, Demos & Drinks** – Erwin Folmer (Geonovum/Kadaster)