Winter School on:

BIG SOFTWARE ON THE RUN
Where Software Meets Data

October 23 – 28, 2016, Ede, the Netherlands

**Apply now!
Deadline is
June 15th, 2016**

Software Engineer and interested in **Data Analytics**?
Data Analyst and interested in **Software Analytics**?

You'll fit right in!

GENERAL INFORMATION

Big Software on the Run is a multi-disciplinary research program bringing together best computer science researchers in the Netherlands. Our mission is to advance and provide a scientific basis for *in vivo software analytics* by exploiting the large amount of real-time data. This winter school aims to create a network of research scientists and people from industry working in the field of software engineering and data analytics.

Registration fee

The registration fee is **€450** and covers accommodation, attendance, meals, welcome reception and social events

TOP CLASS SPEAKERS

Margaret-Anne Storey, University of Victoria, British Columbia
Robert DeLine, Microsoft research, USA
Bram Adams, Polytechnique Montreal, Canada
Tim Menzies, North Carolina State University, USA
Frits Vaandrager. Radboud University, the Netherlands
Arie van Deursen, TU Delft, the Netherlands
Jack van Wijk, TU Eindhoven, the Netherlands
Jaco van de Pol, University of Twente, the Netherlands
Wil van der Aalst, TU Eindhoven, the Netherlands
Inald Lagendijk, TU Delft, the Netherlands
Marieke Huisman, University of Twente, the Netherlands

School directors

Wil van der Aalst,
Eindhoven University of Technology

Arie van Deursen,
Delft University of Technology

VENUE

The winter school will take place at **Hotel de Paasberg, Ede, the Netherlands**, where all speakers and participants will be accommodated. Ede, known as a holiday area, is in the center of the Netherlands and at 77 Km from Amsterdam. It is famous for its woods, heathland, drifting sands and the Hoge Veluwe National Park, where the Museonder (Subterranean Museum) and the Kröller-Müller Museum are located.

For more information:

http://www.3tu-bsr.nl/doku.php?id=bsr-ws2016

bsr-ws@listserver.tue.nl

TU/e   TUDelft   UNIVERSITY OF TWENTE.   NIRICT
Netherlands Institute for Research on ICT