



The DFG Research Training Group on Urban Water Interfaces (UWI) invites  
to a guest lecture by

**Prof. Dr. Peter Huck (University of Waterloo, Canada)**

Thursday, 21<sup>st</sup> April 2016, 4:15 pm, TU Berlin, Chair of Water Resources  
Management and Modeling of Hydrosystems, Room 566

Lecture title:

***Drinking Water Treatment and Supply in Developed Countries in 2050 -  
Where Will We Be?***

***About the Speaker***

Since 1993, Dr. Huck has been Professor and NSERC Chairholder in Water Treatment in the Department of Civil Engineering at the University of Waterloo, Waterloo, Ontario, Canada. Dr. Huck received his Bachelor's and Masters degrees in Civil and Water Resources Engineering from the University of Waterloo. His Ph.D., obtained from McMaster University in Hamilton, Ontario in 1977, is in Chemical Engineering. Following two years in consulting, Dr. Huck joined the University of Regina in 1979 and moved to the University of Alberta in 1982.

Dr. Huck has 30 years experience in directing research related to drinking water treatment, including several major studies for the Water Research Foundation (previously the American Water Works Association Research Foundation). He has more than one hundred refereed publications and several hundred conference proceeding papers. His academic and consulting experience are internationally recognized and sought after.

Further information about Prof. Peter Huck can be found at:

<https://uwaterloo.ca/civil-environmental-engineering/people-profiles/dr-peter-m-huck>

<http://www.civil.uwaterloo.ca/watertreatment/pandp/people.asp?id=1>

How to find TU Berlin, Chair of Water Resources Management and Modeling of  
Hydrosystems:

[http://www.wahyd.tu-berlin.de/menue/about\\_us/location/parameter/en/](http://www.wahyd.tu-berlin.de/menue/about_us/location/parameter/en/)