



Photo
Opening Ceremony of the
36th IAHR World Congress
Delft - The Hague, June 2015

INVITATION 27 NOVEMBER 2015

Farewell Symposium

Valedictory Address

Water Science & Engineering - For Life
Prof. Arthur Mynett

Venue

UNESCO-IHE, Auditorium
Westvest 7
2611 AX Delft

Parking

3 minutes walking distance
Phoenix garage
Phoenixstraat 29, Delft

Please send your
confirmations to
m.roebroeks@unesco-ihe.org

INVITATION

On behalf of the Governing Board of UNESCO-IHE Institute for Water Education and the IHE Delft Foundation Board, it is my pleasure to request your company at the Farewell Symposium and Valedictory Address of Prof. Arthur Mynett on Friday, 27 November 2015.

The ceremony will start at 13.30 hrs and will take place in the Auditorium A1, first floor of UNESCO-IHE, Westvest 7, Delft.

Dr. Fritz Holzwarth
Rector a.i.

PROGRAMME

12.30 - 13.30 hrs
Coffee and tea

13.30-15.30 hrs
Farewell Symposium

15.30-16.00 hrs
Coffee and tea

16.00-17.00 hrs
Valedictory Address

17.00-20.00 hrs
Reception

Prof Arthur Mynett has been engaged with UNESCO-IHE since 1985 when he joined as a guest lecturer on mathematics and physics. While leading the department of Strategic Research at Delft Hydraulics, he was appointed professor of Environmental Hydroinformatics (0.2 fte) at UNESCO-IHE in 1997. He joined UNESCO-IHE as full professor and served as Head of the Water Science & Engineering Department from 2011 - 2015.

FAREWELL SYMPOSIUM

Unlocking Knowledge, Empowering Minds
Prof Dick Yue, Massachusetts Institute of Technology, USA

the MIT
OpenCourseWare
experience



Hydrodynamics, Ecohydraulics, Complex Systems
Prof Peter Goodwin, University of Idaho, USA

a natural selection



Uncertainties, Risks and Opportunities
Prof Vladan Babovic, National University of Singapore

how to deal with all



From a Fossil Fuel towards a Hydrogen Economy
Prof Cor Peters, Petroleum Institute, Abu Dhabi

energy from water



On Cellular Automata and Hydraulic Engineering
Prof Qiuwen Chen, Nanjing Hydraulic Research Institute, China

bridging sciences



VALEDICTORY ADDRESS

Water Science & Engineering
Prof Arthur Mynett, UNESCO-IHE / TUDelft

for life

