



# DANSK VANDBYGNINGSTEKNISK SELSKAB

DANISH SOCIETY OF HYDRAULIC ENGINEERING

v/ H.F. Burcharth, AUC, Søhngårdsholmsvej 57, 9000 Aalborg, Tlf. +45 98 15 85 22, Fax +45 98 14 25 55

Seminar on

## COMPUTATIONAL HYDRAULICS

Tuesday, 4. April 1995

Danmarks Tekniske Universitet  
Anker Engelundsvej  
Bygning 101A, Mødelokale 1

### Programme

- 15.00 *Welcome*  
Prof. H.F. Burcharth, President of Danish Society of Hydraulic Engineering  
Dr. Peter Justesen (Chairman of the meeting)
- 15.10 *Mathematical modelling of ports, coastal areas and seas.*  
Dr. Peter Justesen, Danish Hydraulic Institute, Hørsholm.
- 15.40 *Mathematical modelling of sewer systems and rivers.*  
Karsten Havnø. Head of River Hydraulics Division,  
Danish Hydraulic Institute, Hørsholm.
- 16.10 Coffee break.
- 16.40 *Relevance of modelling in port engineering.*  
Ferry Vis. Manager of the Harbours Group of Delft Hydraulics.
- 17.25 *Relevance of modelling in river and coastal engineering.*  
Mr. Alan G. Hooper, WS Atkins, Epsom, United Kingdom.
- 18.10 Dinner.
- 19.30 *The role of modelling in the Store Bælt and Øresund projects.*  
Dr. Niels-Erik Ottesen Hansen, LICEngineering A/S, Copenhagen.
- 20.00 *Future perspectives for modelling in hydraulic engineering.*  
Mr. Ross Warren, Danish Hydraulic Institute, Hørsholm.
- 20.30 Discussion.
- 21.00 Conclusion.

Med venlig hilsen

  
H.F. Burcharth

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