

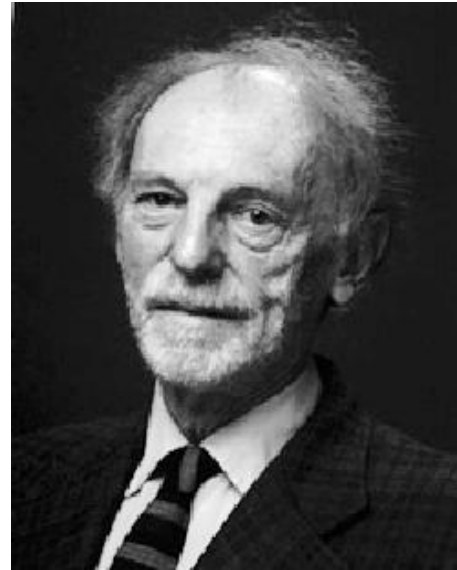
**OMAE2002 Conference
Oslo, NORWAY**

**Ocean Engineering --- J.V. Wehausen Mini-Symposium on
Water Waves, Ship Waves and Marine Hydrodynamics**

FOREWORD

The principal goal of this symposium is to honor the significant accomplishments of Professor John V. Wehausen in the fields of linear and nonlinear water waves that have guided our community in the investigation of these phenomena. In addition, the goals are to review the present state of wave mechanics and the future of this field of investigation from the point of view of naval architecture, ocean, offshore, and coastal engineering. More than thirty papers were presented at this honorarium. The papers provide guidance for those of us interested in continuing to advance this field of investigation at the outset of this new century and new millennium.

The topics covered in this symposium include nonlinear wave-body effects, shallow-water hydrodynamics, rogue waves, ocean-surface waves, ship motions, ship and watercraft waves, internal waves, and higher-order effects. The contributions in this area were possible because of the interests of the authors, the scientific committee, and the reviewers. All are gratefully acknowledged by the publication of papers, and by the list of organizers and reviewers provided below.



Professor John V. Wehausen

Subrata K. Chakrabarti, R. Cengiz Ertekin, Joe Hammack, Daniel T. Valentine, and Ronald W. Yeung

Technical Editors, Ocean Engineering --- J.V. Wehausen Mini-Symposium Proceedings

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