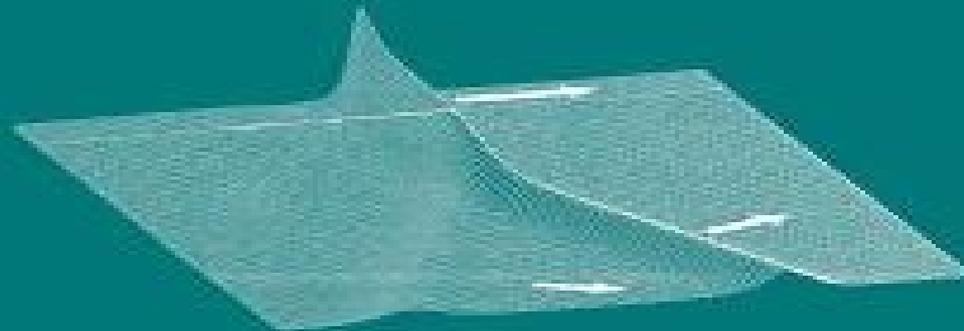


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John Grue, Bjørn Gjevik and
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Waves and Nonlinear Processes in Hydrodynamics



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S.S Moiseev, V.N Oraevsky, V.G Pungin



Waves And Nonlinear Processes In Hydrodynamics:

Waves and Nonlinear Processes in Hydrodynamics John Grue, Bjørn Gjevik, Jan Erik Weber, 2012-12-06 In December 1994 Professor Enok Palm celebrated his 70th birthday and retired after more than forty years of service at the University of Oslo In view of his outstanding achievements as teacher and scientist a symposium entitled Waves and Nonlinear Processes in Hydrodynamics was held in his honour from the 17th to the 19th November 1994 in the locations of The Norwegian Academy of Science and Letters in Oslo The topics of the symposium were chosen to cover Enok s broad range of scientific work interests and accomplishments Marine hydrodynamics nonlinear wave theory nonlinear stability thermal convection and geophysical fluid dynamics starting with Enok s present activity ending with the field where he began his career This order was followed in the symposium program The symposium had two opening lectures The first looked back on the history of hydrodynamic research at the University of Oslo The second focused on applications of hydrodynamics in the offshore industry today

Non-Linear Instabilities in Plasmas and Hydrodynamics S.S Moiseev, V.N Oraevsky, V.G Pungin, 2017-11-22 For the first time in a single book Non Linear Instabilities in Plasmas and Hydrodynamics presents the underlying physics of fast secondary instabilities This exceptionally well written introductory book discusses the basic ideas of the physics of secondary or induced nonlinear instabilities in wave sustaining media The authors world renowned experts in the field have brought together the results of papers scattered throughout the literature to explain subjects as diverse as fluctuation chaos wave turbulent instabilities vortex dynamos beam plasma interactions plasma confinement and the origins of typhoons in the Earth s atmosphere and magnetic fields in galaxies Paving the way for new and exciting research in the future this broad interdisciplinary book enables a wide range of physicists to apply the concepts discussed to obtain new results in plasma physics space physics hydrodynamics and geophysics

Continuation Methods in Fluid Dynamics Daniel Henry, Alain Bergeon, 2000 [AIAA Journal](#) American Institute of Aeronautics and Astronautics, 1997

Nonlinear Processes in Geophysical Fluid Dynamics O.U. Velasco Fuentes, J. Sheinbaum, J. Ochoa, 2011-06-27 A Tribute to the Scientific Work of Pedro Ripa

Symposium on Naval Hydrodynamics ,1986 *Proceedings of the ... International Conference on Offshore Mechanics and Arctic Engineering* ,2006 *Advances in Numerical Simulation of Nonlinear Water Waves* Qingwei Ma, 2010

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