#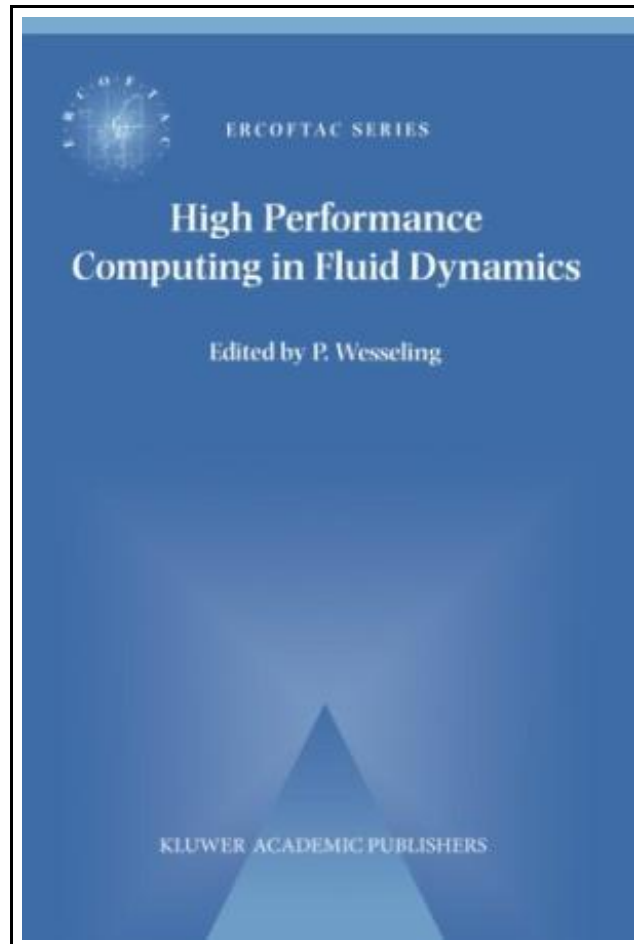 High Performance Computing in Fluid Dynamics Proceedings of the Summerschool on High Performance Computing in Fluid Dynamics held at Delft University . June 24-28 1996 ERCOFTAC Series

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Springer. Paperback. Book Condition: New. Paperback. 278 pages. Dimensions: 9.3in. x 6.5in. x 0.7in.This book contains the course notes of the Summerschool on High Per formance Com;ting in Fluid Dynamics, held at the Delft University of Technology, June 24-28, 1996, under the auspices of and with support of ERCOFTAC (European Research Community on Flow, Turbulence and Combustion, WWW: http: imhefwww. epfl. chlmfERCOFTAC) and the J. M. Burgers Center (Graduate School for Fluid Dynamics, The Nether lands, WWW: http: tnj. phys. tue. nlfdlBurgers. html). In addition to the material presented in the present volume, lectures were given by J. Hauser on A parallel Newton-GMRES method for the 3D N avier-Stokes equations in complex geometries. The material written down by F. -S. Lien was presented by M. A. Leschziner. This book is addressed to students on a graduate level and researchers in industry engaged in scientific computing, who have little or no experience with high performance computing, but who want to learn more, andor want to port their code to parallel platforms. Applications in computa tional fluid dynamics are emphasized. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.

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