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(Mrs. Winifred Fritsch)

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 106 pages. Original publisher: Gaithersburg, Md. : U. S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, 2005 OCLC Number: (OCoLC)62052043 Subject: Fire -- Mathematical models. Excerpt: . . . Chapter 1 Introduction Fire Dynamics Simulator (FDS) is a computational uid dynamics (CFD) model of re-driven uid ow. The software described in this document solves numerically a form of the Navier-Stokes equations appro-priate for low-speed, thermally-driven ow with an emphasis on smoke and heat transport from res. The formulation of the equations and the numerical algorithm are contained in a companion document, called Fire Dynamics Simulator (Version 4) - Technical Reference Guide 1 . Smokeview is a visualization program that is used to display the results of an FDS simulation. Some examples of Smokeview are shown in this document. A detailed description can be found in a companion document, called Users Guide for Smokeview Version 4 2 . 1. 1 Features of FDS Version 1 of FDS was publicly released in February 2000. Version 2 was publicly released in December 2001. To date, about half of the applications of the model have been for design of smoke handling systems and sprinkler detector activation studies. The other half consist of residential and industrial re reconstruc-tions. Throughout its development, FDS has been aimed at solving practical re problems in re protection engineering, while at the same time providing a tool to study fundamental re dynamics and combustion. Hydrodynamic Model FDS solves numerically a form of the Navier-Stokes equations appropriate for low-speed, thermally-driven ow with an emphasis on smoke and heat transport from res. The core algorithm is an explicit predictor-corrector scheme, second order accurate in space and time. Turbu-lence is treated...



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