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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 52 pages. Original publisher: Moffett Field, Calif. : National Aeronautics and Space Administration, Ames Research Center ; Springfield, Va. : For sale by the National Technical Information Service, 1989 OCLC Number: (OCoLC)25291153 Subject: Fluid dynamics -- Computer programs -- Handbooks, manuals, etc. Excerpt: . . . 2. SAGE USER GUIDE 2. 1 Overview The SAGE code is based on the self-adaptive grid method developed by Nakahashi and Deiwert (1985). This guide contains information that will enable the user to run the code with little knowledge of the mathematical concepts employed in the development of the adaption technique. Included is a detailed description of the input-control parameters, along with routine descriptions, nomenclature, etc. The code stands alone and has been run on many computer systems. Users wishing to understand and or amend the code can find the details of the mathematical background in the first section of this document. Briefly, the code reads two data files: one that contains the coordinates of the grid (x, y) and another that contains corresponding flow-field variables q. (It is assumed that these datasets are formatted as defined...

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