



Beitrage Zur Pathologie Des Knochenwachstums

By -

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 appropriate 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. 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...

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