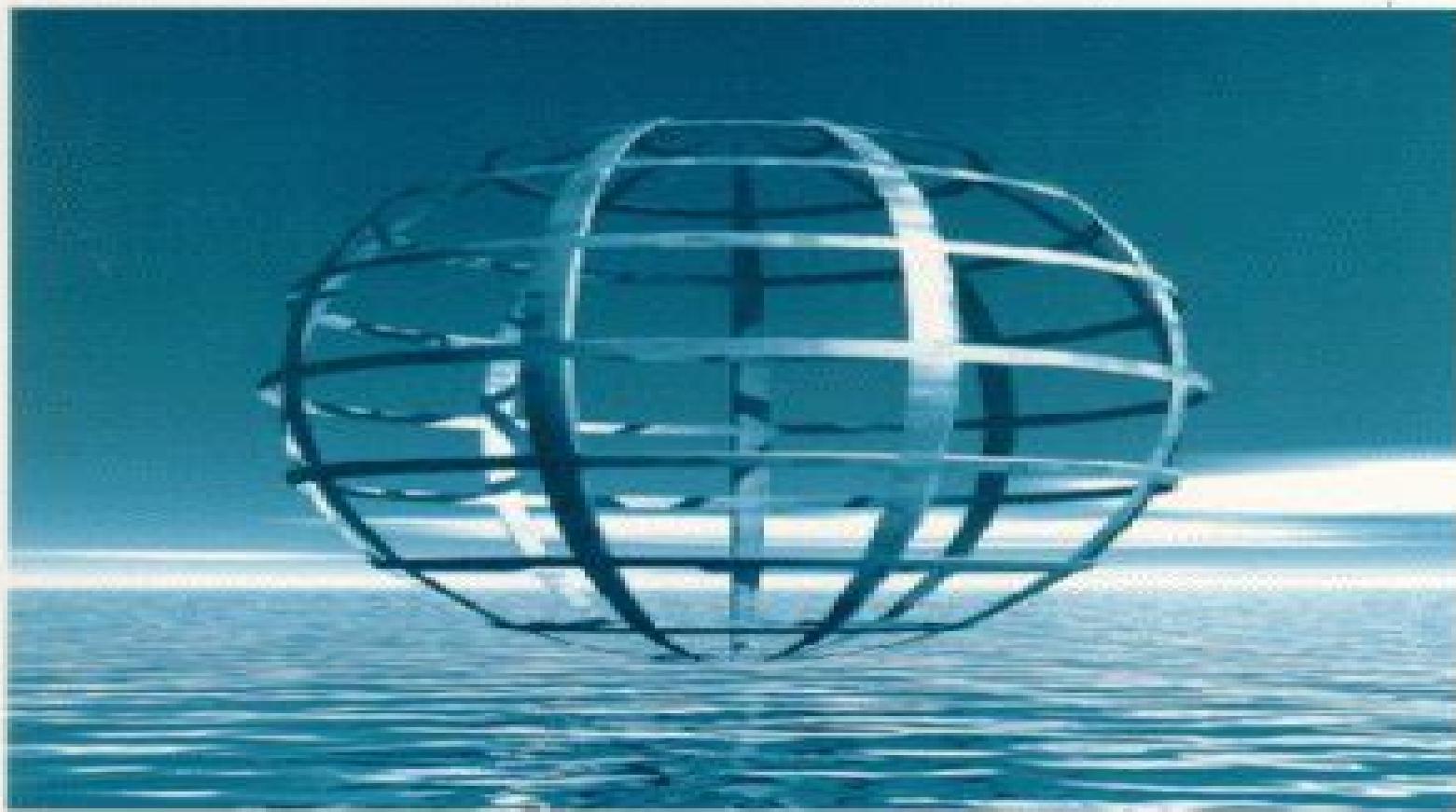


# Solid Modeling with I-DEAS<sup>TM</sup>



SHERYL A. SORBY

# Solid Modeling With I Deas

**Thirumalaisamy P.  
Velavancorresponding**

## **Solid Modeling With I Deas:**

*Solid Modeling with I-DEAS* Sheryl Ann Sorby,2003 Updated for use with I DEAS MS9 Based on a 3 D approach to design this text emphasizes how modeling is inherently different from 2 D CAD Beginning with a brief introduction to the design process in the context of concurrent engineering this text proceeds to cover topics such as the I DEAS work environment file management sketching revolution applying and modeling 3 D constraints features and feature based modeling lofting sweeping and extracting data from 3 D models

## **Parametric Modeling with I-DEAS 12** Randy Shih,2006-06

Parametric Modeling with I DEAS 12 is written as a training guide for students The text covers I DEAS 12 and is a hands on exercise intensive look at all the important concepts needed to do feature based parametric solid modeling The basic premise of this book is that the more models you create using I DEAS the better you learn the software

## **CAD Data Transfer for Solid Models**

E.G. Schlechtendahl,2013-11-11 Principal authors U Kroszynski B Palstr9Sm 1 1 The evolution of concepts and specifications for CAD data exchange The CAD CAM community has witnessed during the last decade the appearance of several specifications as well as proposals for standards which either attempt to cover wider areas or to be more reliable and stable than the others With the rapid evolution of both hardware and software the capabilities offered by CAD systems and CAD based application systems are far more advanced than they were only ten years ago even when they are now based on micro computers or personal computers The situation with standards however is not and cannot be so In order to be reliable and accepted by a wide community of both vendors and users a standard has to be stable This implies a life span of at least a decade This also implies that the standard has to be general and flexible enough to accommodate present as well as expected future developments 1 1 1 IGES The initial development of concepts for CAD data exchange is strongly influenced by the US Integrated Computer Aided Manufacturing ICAM programme that dealt with the development of methods for data exchange In September 1979 a subgroup was established with participation of the National Bureau of Standards the General Electric Company and the Boeing Company The result of this effort was the Initial Graphics Exchange Specification IGES that was published as a NBS report 61 in 1980

## **Parametric Modeling with I-DEAS 8** Randy H. Shih,2000

## **Parametric**

**Modeling with I-DEAS 9** Randy H. Shih,2002-05 **I-DEAS Master Series** Mark H. Lawry,1999 **CAEN Newsletter** University of Michigan. Computer Aided Engineering Network,1994 **Computerworld** ,1992-06-08 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network **Aerospace Engineering** ,2000 **Hardcopy** ,1987

**Proceedings of the ... ASME Design Engineering Technical Conferences** ,2002 **Innovations in Engineering Education** ,2005 **I-DEAS Supertab Pre/post Processing Engineering Analysis User's Guide** ,1988 **Technical Report for NASA Grant NAG -2-541** John Zapp, **Finding HP-UX Information** ,1991 **39th AIAA/ASME/SAE/ASEE**

**Joint Propulsion Conference & Exhibit July 20-23, 2003, Huntsville, Alabama: 03-4950 - 03-4999 ,2003**

**Response of an Earth Dam to Spatially Varying Earthquake Ground Motion** Mu-Tsang Chen,1995    Design of Devices and Systems William H. Middendorf,1990 Extensively rewritten and updated this edition provides undergraduate engineering students with an introduction to the appropriate and current theories and techniques for dealing with design problems detailing the product and system design process from conceptual economic and ethical considerations to modeling decision making and testing Annotation copyrighted by Book News Inc Portland OR    **Machine Design** ,1989    **Design and Analysis of a Hybrid Electric Vehicle Chassis** John George Aerni,1994

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