



**Product Modeling for
Computer Integrated Design
and Manufacture [TC5/WG5.
2 International Workshop on
Geometric Modeling in
Computer Aided Design 19
{u2013}23 May 1996, Airlie,
Virginia, USA /**

Pratt, M. J,

ed

Sriram, R. D,

ed

Wozny, M. J,

ed

Springer US :

Imprint: Springer,

1997

Monografía

This state-of-the-art text explores developments in geometric modeling, product modeling and their applications. In particular, it looks at the means by which product geometry emerges from the conceptual stages of design, and the use of geometric reasoning for applications downstream of design, including manufacture and assembly. Much existing design research is either totally geometry based or totally non-geometric, and the interface between the two areas is of intense interest to industry, as well as being crucial for the successful development of integrated systems for design and manufacture. This interface is currently not well understood and the book makes a significant contribution towards its understanding. This book is essential reading for technical managers and research and development engineers

Título: Product Modeling for Computer Integrated Design and Manufacture [Recurso electrónico] TC5/WG5.2 International Workshop on Geometric Modeling in Computer Aided Design 19{u2013}23 May 1996, Airlie, Virginia, USA edited by M. J. Pratt, R. D. Sriram, M. J. Wozny

Editorial: Boston, MA Springer US Imprint: Springer 1997

Descripción física: X, 442 p. online resource

Mención de serie: IFIP Advances in Information and Communication Technology 1868-4238

ISBN: 9780387351872

Autores: Pratt, M. J, ed Sriram, R. D, ed Wozny, M. J, ed

Punto acceso adicional serie-Título: IFIP Advances in Information and Communication Technology 1868-4238

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es