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ALENA GRETCHEN

Parametric Modeling with Pro/Engineer
(Release 2001) Springer Science &
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Why attractive things work better and other crucial insights into human-centered design Emotions are inseparable from how we humans think, choose, and act. In Emotional Design, cognitive scientist Don Norman shows how the principles of

human psychology apply to the invention and design of new technologies and products. In The Design of Everyday Things, Norman made the definitive case for human-centered design, showing that good design demanded that the user's must take precedence over a designer's aesthetic if anything, from light switches to airplanes, was going to work as the user needed. In this book, he takes his thinking several steps farther, showing that successful design must incorporate not just what users need, but must address

our minds by attending to our visceral reactions, to our behavioral choices, and to the stories we want the things in our lives to tell others about ourselves. Good human-centered design isn't just about making effective tools that are straightforward to use; it's about making affective tools that mesh well with our emotions and help us express our identities and support our social lives. From roller coasters to robots, sports cars to smart phones, attractive things work better. Whether designer or consumer,

user or inventor, this book is the definitive guide to making Norman's insights work for you.

Pro/ENGINEER Wildfire 5.0

Topics covered include: design technologies and applications; FE simulation for concurrent design and manufacture; methodologies; knowledge engineering and management; CE within virtual enterprises; and CE - the future.

Engineering Design and Pro/ENGINEER Wildfire, Version 3. 0

A complete guide to trends and leading companies in the Engineering and Research business fields, design, development and technology-based research. Includes market analysis, R&D data and several statistical tables. Nearly 400 in-depth profiles of Engineering and Research firms.

Pro/ENGINEER Wildfire

American Society of Mechanical Engineers

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Pro/Engineer Tutorial and MultiMedia CD

Proceedings

Pro/ENGINEER

Machine Design Plunkett Research, Ltd.

This book is intended for both first time and experienced users of Creo Parametric 1.0 and Pro/ENGINEER. The focus is on exercise driven chapters containing exercises demonstrating the functions necessary to learn and utilize Creo Parametric in a mechanical engineering design environment

Server/workstation Expert CRC Press

Examining processes that affect more than 70 percent of consumer products ranging from computers to medical devices and automobiles, this reference presents the latest research in automated plastic injection and die casting mold design and manufacture. It analyzes many industrial examples and methodologies while focusing on the algorithms,

implementation procedures, and system architectures that will lead to a fully automated or semi-automated computer-aided injection mold design system (CADIMDS). This invaluable guide in this challenging area of precision engineering

summarizes key findings and innovations from the authors' many years of research on intelligent mold design technologies.

Presenting Creo Parametric 2.0 Basic Books

Pro/ENGINEER

Advances in Concurrent Engineering

BEIJING BOOK CO. INC.

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Customer-Oriented Global Supply Chains: Concepts for Effective Management

Pro/ENGINEER 2.0

Numerical simulation models have become indispensable in hydro- and environmental sciences and engineering. This monograph

A Concept Definition Study (CDS) was conducted to develop a proposed "Lightweight High-Voltage Stretched-Lens Concentrator Solar Array Experiment" under NASA's New Millennium Program Space Technology-6 (NMPST-6) activity. As part of a multi-organizational team, NASA Langley Research Center's role in this propose experiment was to lead Structural Characterization of the solar array during the flight experiment. In support of this

role, NASA LaRC participated in the CDS to define an experiment for static, dynamic, and deployment characterization of the array. In this study, NASA LaRC traded state-of-the-art measurement approaches appropriate fix an in-space, STS-based flight experiment, provided initial analysis and testing of the lightweight solar array and lens elements, performed a lighting and photogrammetric simulation in conjunction with JSC, and produced an experiment concept definition to meet

structural characterization requirements.

Computer-Aided Injection Mold

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