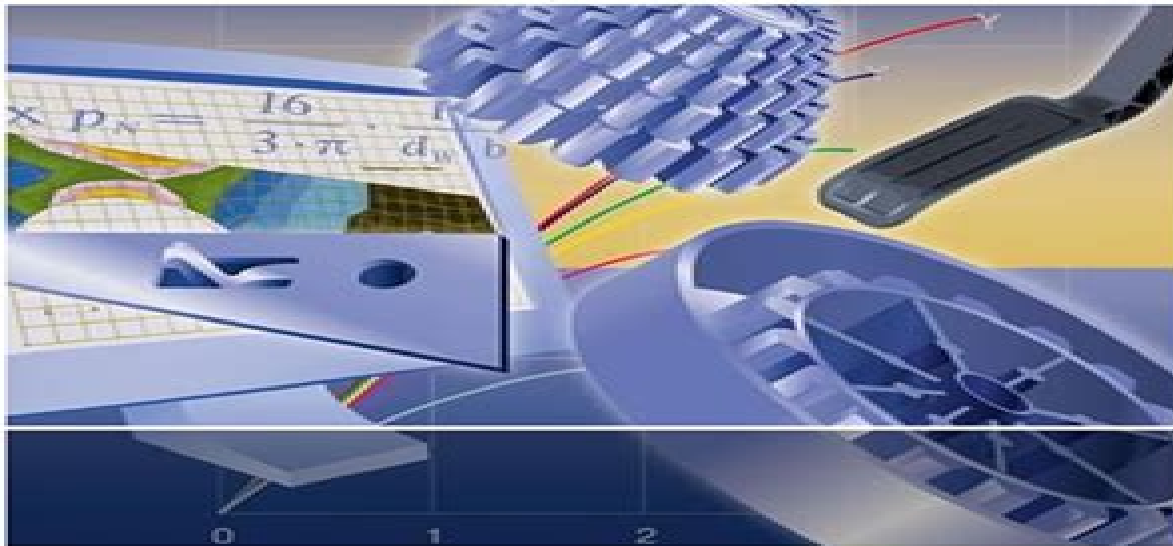


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Designing with Plastics



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Designing With Plastics Gunter Erhard

Arturo Cuomo



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Designing with Plastics Gottfried W. Ehrenstein, G. Erhard, 1984-01-01 *Designing with Plastics* G. W. Ehrenstein, G. Erhard, 1984-01-01 **Designing with Plastics** Gottfried Wilhelm Ehrenstein, Gunter Erhard, 1984 Recent Advances in Gearing Stephen P.

Radzevich, 2021-06-24 This book presents the most up to date accomplishments in gear design and gear production detailing theory of gearing and its application As an enormous number of gears are used in such sectors as automobiles aerospace machines and similar industries even a very small improvement in the gear design or production for example a 10 cent savings on each gear can result in huge of savings in manufacturing underscoring critical importance of the subject of the book Giving a solid background in theory together with the latest advances in design and production the book is ideal for product designers working in numerous industries The volume also serves as a useful supplement to required texts well for students in mechanical and industrial engineering as it helps establish a scientific foundation to the subject and facilitates a systematic learning process of gear kinematics gear geometry gear design gear production finishing operations and related competencies

Practical Guide to Green Technology for Ground Engineering Abrahams Mwasha, 2011-09-30 Over the last 50 years there has been rapid development of construction techniques analytical methods and materials for use in ground engineering One of the major techniques which has been developed is soil strengthening or reinforcement whereby man made elements are included within geological material to provide a stabilised mass Various products have been developed for retaining systems slope stabilisation etc More recently environmental concerns and the focus on sustainable development have led to the examination of materials based on renewable resources for use in ground engineering In this book the applications of both vegetable and man made fibres in situations where there is a requirement for short term ground reinforcement are examined and discussed The use of vegetable fibre geotextiles VFG particularly in erosion control and soil reinforcement is covered in detail with examples from various civil engineering applications Over the last 50 years there has been rapid development of construction techniques analytical methods and materials for use in ground engineering One of the major techniques which has been developed is soil strengthening or reinforcement whereby man made elements are included within geological material to provide a stabilised mass Various products have been developed for retaining systems slope stabilisation etc More recently environmental concerns and the focus on sustainable development have led to the

examination of materials based on renewable resources for use in ground engineering In this book the applications of both vegetable and man made fibres in situations where there is a requirement for short term ground reinforcement are examined and discussed The use of vegetable fibre geotextiles VFG particularly in erosion control and soil reinforcement is covered in detail with examples from various civil engineering applications The Medical Device R&D Handbook, Second Edition Theodore R. Kucklick,2012-12-05 Exploring the practical entrepreneurial and historical aspects of medical device development this second edition of The Medical Device R D Handbook provides a how to guide for medical device product development The book offers knowledge of practical skills such as prototyping plastics selection and catheter construction allowing designers to apply these specialized techniques for greater innovation and time saving The author discusses the historical background of various technologies helping readers understand how and why certain devices were developed The text also contains interviews with leaders in the industry who offer their vast experience and insights on how to start and grow successful companies both what works and what doesn t work This updated and expanded edition adds new information to help meet the challenges of the medical device industry including strategic intellectual property management operating room observation protocol and the use of new technologies and new materials in device development Fiber Reinforced Polymers Martin Masuelli,2013-01-23 Fiber Reinforced Polymers are by no means new to this world It is only because of our fascination with petrochemical and non petrochemical products that these wonderful materials exist In fact the polymers can be considered and used in the construction and construction repair The petrochemical polymers are of low cost and are used more than natural materials The Fiber Reinforced Polymers research is currently increasing and entails a quickly expanding field due to the vast range of both traditional and special applications in accordance to their characteristics and properties Fiber Reinforced Polymers are related to the improvement of environmental parameters consist of important areas of research demonstrating high potential and particularly great interest as civil construction and concrete repair **American Book Publishing Record** ,2005 Plastics Stephan Engelsmann,Valerie Spalding,Stefan Peters,2012-11-05 Plastics are high performance materials of wide use in the built environment Their versatile technical properties are particularly fascinating A broad range of form giving and finishing processes makes plastic especially interesting for complex geometries in combination with digital planning processes Following the pioneering plastic structures of the 1970s a number of spectacular buildings have in recent years highlighted the outstanding technical and aesthetic potential of the material Until now however there has been no systematic treatment of the use of plastic in architecture This book seeks to fill that gap by providing an introduction to the structural and design possibilities of plastic It introduces the material and its specific characteristics describes various types of plastic in terms of their relevance for building explains processing technologies and presents typical products and components A concise presentation of twenty five international built projects organized by the type of application and the plastic involved documents the broad range of plastic in architecture Finally a look ahead at the

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and Others ,2013 **Kunststoffe** Stephan Engelsmann,Valerie Spalding,Stefan Peters,2012-11-05 Kunststoffe sind hochleistungsfähige Werkstoffe die seit geraumer Zeit Anwendung in der Architektur finden Sie faszinieren durch vielfältige technische Eigenschaften Neben diesen macht ein breites Spektrum an Formgebungs und Bearbeitungsmethoden das Material interessant für komplexe Geometrien in Verbindung mit digitalen Planungsprozessen Nach den Pionierbauten der 1970er Jahre hat in jüngster Zeit eine Reihe von aufsehenerregenden Bauwerken erneut den Fokus auf das technische und ästhetische Potential von Kunststoffen gelenkt Bislang fehlte allerdings eine umfassende Darstellung zur Verwendung von Kunststoff in der Architektur Das vorliegende Buch schließt diese Lücke und bietet eine Einführung in die konstruktiven und gestalterischen Möglichkeiten des Werkstoffs Es werden nicht nur Kunststoffe und ihre Eigenschaften sondern auch Herstellung Verarbeitung und Konstruktionsprinzipien beschrieben und für die Architektur relevante Kunststoffprodukte und Halbezeug vorgestellt Eine Auswahl von ca 25 internationalen gebauten Projekten geordnet nach Kunststoffarten und Einsatzgebiet dokumentiert die Anwendungen von Kunststoff in der Architektur Ein Ausblick erläutert Tendenzen in der Forschung

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