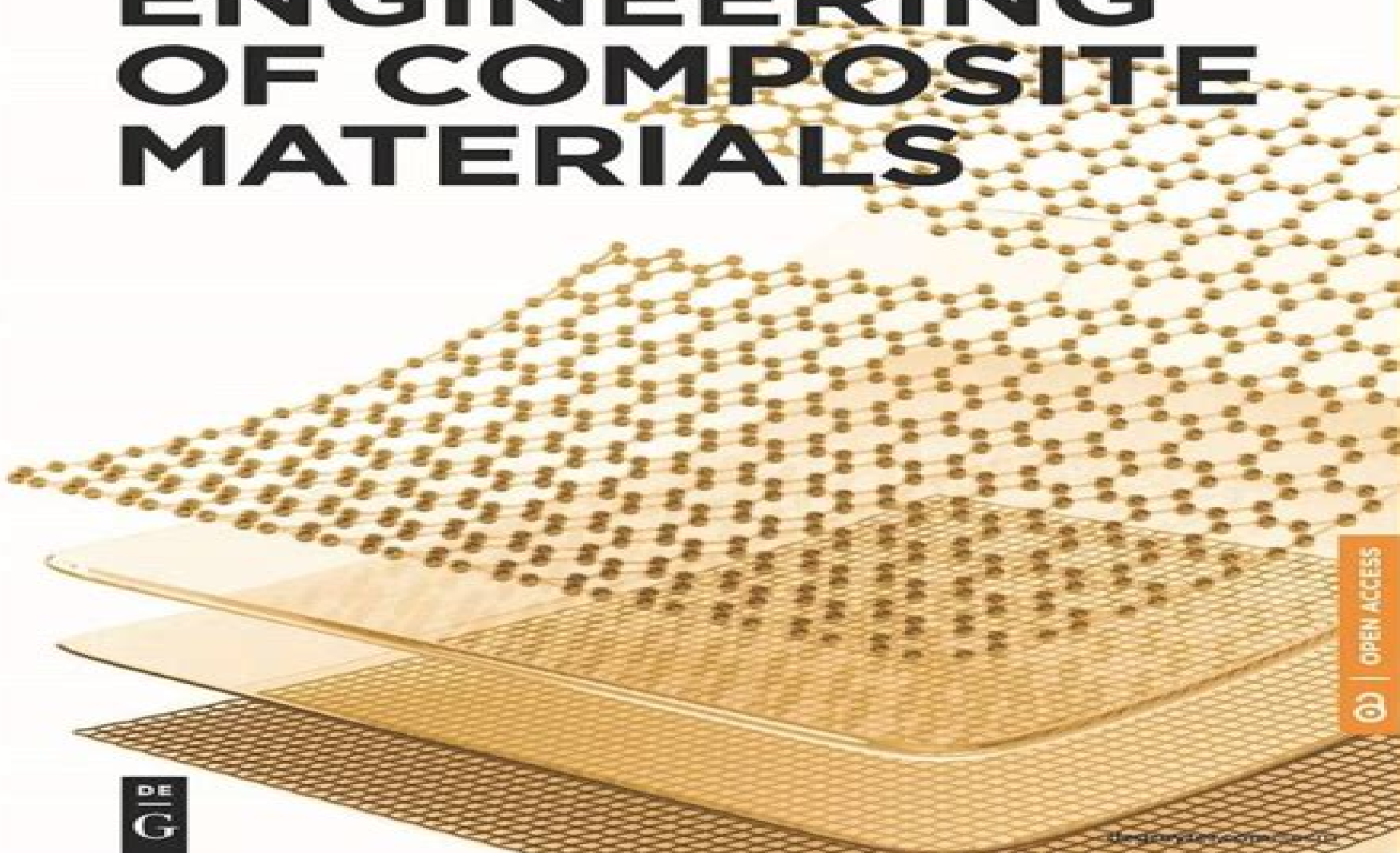


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composite materials with their advantages of high strength with stiffness together with low weight and other desirable properties are formed and discusses the nature of the different types of reinforcement and matrix and their interaction. Methods of production, examples of typical applications and essential data are all included. Composite materials Engineering and science is based on a successful long running course at Imperial College London and the numerous worked examples combined with a comprehensive set of problems and self assessment questions with answers provide an excellent text for senior undergraduate and graduate courses in materials science engineering and physics. It will also be invaluable to any designer or professional engineer new to the composite materials field. This is a reissue of a successful and well regarded textbook originally published in 1994 by Chapman Hall.

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Offering coverage of all features of composite materials and concepts of composite technology, this book elucidates the subject well. **Composite Materials** Frank L. Matthews, R D Rawlings, 1999-09-15

As composite materials gain increasing prominence in engineering applications, it becomes essential for designers and engineers to have a thorough grounding in the various material forms, their production, their benefits and their limitations. *Composite Materials Engineering and Science* helps build the groundwork needed to begin incorporating these remarkable materials with high strength and stiffness yet low weight into projects and effectively exploit their advantages. The authors, acknowledged experts in the composites community, set forth the underlying science and engineering applications of composite materials. The text discusses the different forms of reinforcement and matrix and their interaction. Although it focuses on the most widely used composites, polymer matrices and fibrous reinforcement, it also addresses metal and ceramic matrix systems. A substantial portion of the text deals with methods for calculating stiffness and strength and the authors provide worked examples and representative data. The final chapters address the various aspects of mechanical behavior, including toughness, fatigue, impact resistance and the properties of joints, including toughening mechanisms and repair. The book concludes with a presentation of non-destructive testing methods. The use and development of composites for engineering purposes will undoubtedly continue to grow in both applications and importance. Now is the time for engineering professionals to make sure they are not left behind. With its numerous examples and self assessment questions, *Composite Materials Engineering and Science* makes the ideal text for designers and engineers new to the world of composites.

Composite Materials: Science and Engineering Douglas Holliday, 2021-11-16

A material made from two or more constituent materials is known as composite material. The physical and chemical properties of the constituent materials are generally significantly different. The characteristics of the resultant material are also different from the source materials. Composites are different from mixtures and solid solutions due to the individual components remaining separate and distinct within the resultant structure. The new material can be lighter, stronger or less expensive compared to the constituent materials. A few examples of

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