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This book describes the growing field of multi-criteria decision making (MCDM) as applied to materials selection in product design. Useful in academic and research contexts, as well as to practitioners in materials engineering and design, it aids readers in producing successful designs by improving the decision-making process in materials selection.

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His broad experience of academic management, curriculum development and quality assurance underpins his teaching, research and professional practice in advanced materials engineering, product design and innovation management, with particular expertise in design decision support, materials selection and new product development. Professor Edwards has worked on numerous large-scale collaborative multidisciplinary research programmes, resulting in the development of novel materials technologies.

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Such a strategy would improve the process of multi-criteria materials selection [76] and also can empower designers in considering the role of materials selection in design of materials and products.

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Multi-criteria Decision Analysis for Supporting the Selection of Engineering Materials in Product Design by Ali Jahan, Ph.D.,Kevin L. Edwards, Ph.D. Thanks for Sharing!

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Dr Jahan is active in the development of multi-criteria decision-making (MCDM) techniques for the engineering design process, especially for materials selection. His main research interests are in the application of MCDM and quality tools for improving materials, design and processing. Dr Jahan has been involved in different projects in industry related to quality engineering and designing

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