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* The first book devoted solely to the environmental aspects of materials and their selection, production, use and disposal, by noted materials authority Mike Ashby. * Introduces methods and tools for thinking about and designing with materials within the context of their role in products and the environmental consequences.

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The methods identify the subset of materials which maximise performance, subject to given design constraints. Until now, "performance" has been interpreted in mechanical or economic terms. But there is an increasing awareness of the environmental penalty which industrialised nations pay to maintain and increase their manufacturing base.

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Corrosion of the marine infrastructure in polluted seaports. Corrosion affects both fixed and mobile marine installations and equipment made from two basic engineering materials: steel and reinforced concrete. Typical cases of corrosion appear in the retaining walls of marine ports and in the floating docks of shipyards.

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Materials and the Environment_Eco-informed Material Choice, 2013_(Michael F. Ashby).pdf Pages: 612

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Michael F. Ashby - Wikipedia

Materials and the Environment is the first book devoted solely to the environmental aspects of materials and their selection, production, use and disposal. Written by Mike Ashby, one of the world's foremost materials authorities, the book introduces methods and tools for thinking about and designing with materials within the context of their role in products and the environmental consequences.

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environmental aspects of materials and their selection, production, use and disposal. Written by Mike Ashby, one of the world's foremost materials authorities, the book introduces methods and tools for thinking about and designing with materials within the context of their role in products and the environmental consequences.

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Materials and the Environment is the first book devoted solely to the environmental aspects of materials and their selection, production, use and disposal. Written by Mike Ashby, one of the world's foremost materials authorities, the book introduces methods and tools for thinking about and designing with materials within the context of their role in products and the environmental consequences.

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Materials and the Environment, Second Edition: Eco-informed Material Choice 2nd (second) Edition by Ashby, Michael F. published by Butterworth-Heinemann (2012) on Amazon.com. *FREE* shipping on qualifying offers.

Materials and the Environment. Eco-informed Material ...

Ashby has achieved a remarkably innovative work [citation needed] in

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the areas of materials, design, and sustainability as well as in that of pedagogy. His works on materials are comparable to those of Carrega and Colombié. His former doctoral students include Lorna Gibson. Publications [edit]

Materials and the Environment : Michael F. Ashby ...

Addressing the growing global concern for sustainable engineering, *Materials and the Environment*, 2e is the only book devoted exclusively to the environmental aspects of materials. It explains the ways in which we depend on and use materials and the consequences these have, and it introduces methods for thinking about and designing with materials within the context of minimizing environmental impact.

Materials and the Environment: Eco-informed Material ...

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Royal Society Research Professor Emeritus at Cambridge University and Former Visiting Professor of Design at the Royal College of Art, London, UK Mike Ashby is sole or lead author of several of Elsevier's top selling engineering textbooks, including *Materials and Design: The Art and Science of Material Selection in Product Design*, *Materials Selection in Mechanical Design*, *Materials and the Environment*, and *Materials: Engineering, Science, Processing and Design*.

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