



Mechanics of Materials and Interfaces: The Disturbed State Concept

By Chandrakant S. Desai

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Editorial Review

"a very comprehensive, yet mainly traditional, book on mathematical modelling aimed essentially at the chemical engineering and related areas -- although I would feel happy about recommending this book to anyone interested in mathematical modelling in any area of science and engineering a great read It ranges over many applications the treatment in each case takes no prisoners, and is very sophisticated -- it is definitely addressed to the competent mathematics graduate Plenty of references for further reading and many exercises, projects, etc, make this another gold-mine." - The Mathematical Gazette, November 2001 "The author's writing style is frank, simple and direct book is quite readable accessible to a wide variety of readers."

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