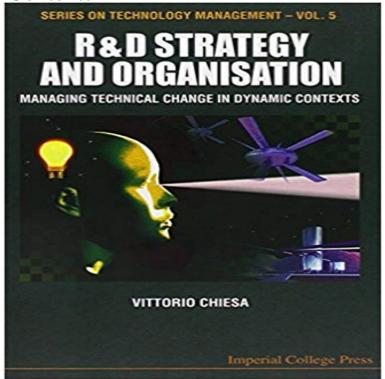
## R&D Strategy & Organization: Managing Technical Change in Dynamic Contexts



This book deals with key issues and trade-offs in R&D strategy organization, paying attention especially to dynamic competitive contexts technology plays a key role. These topics are treated from the perspective of the decision taker, ie. the manager who makes decisions in terms of R&D strategy and organization. The book addresses typical problems of large firms having structured R&D and operating businesses where R&D is a source of competitive advantage. Although it focuses strongly on R&D, it sees R&D as a part (a key part) of the process of technological innovation, and therefore as an activity to be strongly and appropriately integrated with functions to make innovation successful. This book is primarily conceived as an academic review of research topics. Therefore the main audience is composed of scholars, researchers and PhD students. However, the book can be useful for postgraduate students taking electives, or students attending courses on technology management. It is also relevant to R&D managers and, more generally, people responsible for units concerned with technological innovation.

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