Managing Innovation: A Study of British and Japanese Factories



Filesize: 8.44 MB

Reviews

Complete manual! Its such a great study. It really is writter in straightforward phrases rather than hard to understand. You are going to like the way the article writer create this publication. (Ike Fadel)

MANAGING INNOVATION: A STUDY OF BRITISH AND JAPANESE FACTORIES



To download Managing Innovation: A Study of British and Japanese Factories eBook, you should click the link listed below and download the ebook or get access to additional information which are in conjuction with MANAGING INNOVATION: A STUDY OF BRITISH AND JAPANESE FACTORIES ebook.

Cambridge University Press, Cambridge, UK, 1990. Hard Cover. Book Condition: New. Dust Jacket Condition: Fine. First Edition. Innovation is a key to corporate success, particularly in times of rapid technological change. This book sheds new light on the introduction of technology in the manufacturing sector. The author considers the use of innovative technology in both Britain and Japan by examining nine firms in each country. He focuses on computerised machine tools (CNC) and shows how the various firms have risen to the challenge of implementing the new technology. Particular emphasis is placed on the differing employment relations in the factories, the nature of operating training and workload distribution. Dr Whittaker identifies fundamentally different approaches in the two countries which have implications for competiveness as well as future innovation. The contrast is especially attractive since Japanese industrial relations is commonly distinguished by its cooperative nature whilst industrial relations in Britain has tended to be more confrontational. These conventional views are challenged with an original perspective on the labour process and new technology. The book will be of major interest to specialists in technical innovation and industrial relations. Managers eager to learn the practical lessons of a comparison between British and Japanese work habits will also learn much from reading this book. Contents Introduction; 1. British factories, Japanese factories and the new technology debate; 2. The wider context; 3. Employment relations (I); 4. Employment relations (II); 5. Innovation; 6. Training; 7. Division of labour; 8. CNC and skills. Printed Pages: 221. Size: 16 Cms x 24 Cms.

FEF Read Managing Innovation: A Study of British and Japanese Factories Online -

Download PDF Managing Innovation: A Study of British and Japanese Factories

See Also

PDF	

[PDF] Fun to Learn Bible Lessons Preschool 20 Easy to Use Programs Vol 1 by Nancy Paulson 1993 Paperback Follow the web link below to read "Fun to Learn Bible Lessons Preschool 20 Easy to Use Programs Vol 1 by Nancy Paulson 1993 Paperback" document. Read PDF »

PDF	
	/

[PDF] THE Key to My Children Series: Evan s Eyebrows Say Yes Follow the web link below to read "THE Key to My Children Series: Evan s Eyebrows Say Yes" document. Read PDF »

PDF
Ľ

[PDF] A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half Follow the web link below to read "A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half" document. Read PDF »

PDF

[PDF] Free to Learn: Introducing Steiner Waldorf Early Childhood Education Follow the web link below to read "Free to Learn: Introducing Steiner Waldorf Early Childhood Education" document. Read PDF »



[PDF] Preventing Childhood Eating Problems : A Practical, Positive Approach to Raising Kids Free of Food and Weight Conflicts

Follow the web link below to read "Preventing Childhood Eating Problems : A Practical, Positive Approach to Raising Kids Free of Food and Weight Conflicts" document. Read PDF »

PDF

[PDF] A Smarter Way to Learn Jquery: Learn It Faster. Remember It Longer.

Follow the web link below to read "A Smarter Way to Learn Jquery: Learn It Faster. Remember It Longer." document. Read PDF »