



Task Characteristics and Organizational Problem Solving in Technological Process Change (Classic Reprint)

By Marcie J Tyre

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Task Characteristics and Organizational Problem Solving in Technological Process Change This paper develops a framework that distinguishes two key characteristics of technological change in the manufacturing process. While technical complexity refers to the number and uniqueness of new components, systemic shift refers to changes in production principles and relationships. Descriptive evidence from a sample of new process introductions suggests that organizations employ different modes of problem solving to respond to different characteristics of change. Successful projects illustrate the need to fit the problem solving approach used to the characteristics of the task facing the adopting organization. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections...



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