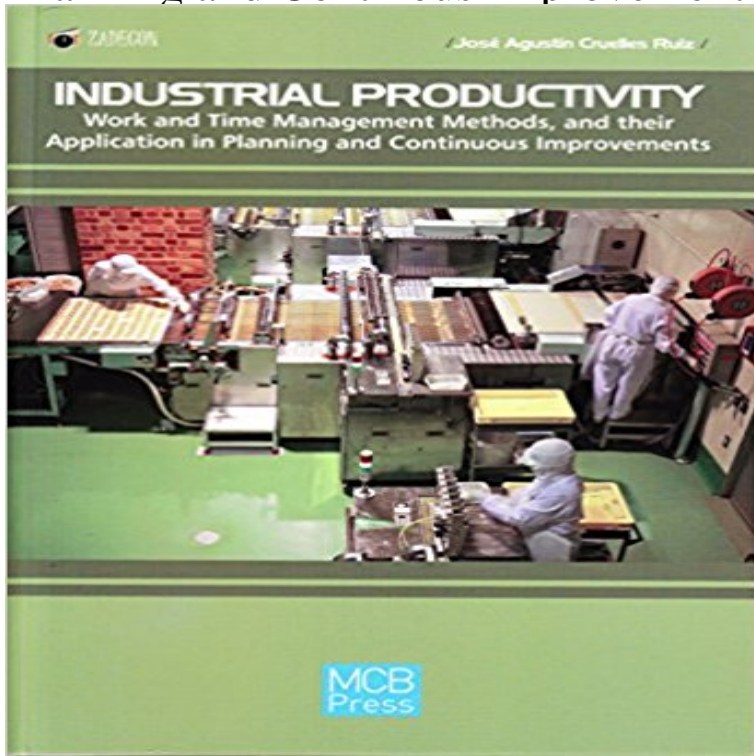


# Industrial Productivity: Work Methods, Times, and Their Application in Planning and Continuous Improvement



Our society faces a challenge that it would never have imagined to face, the competitiveness of companies and nations is a far more critical factor than anyone would have imagined five years ago. The lack of credit and the permanent contraction of consumption has led us to the necessity of being productive in order to compete for the observance of the industrial sector; it can be said that many of the current techniques are still not being utilized in many facilities. The implementation of these techniques into motion will result in a competitive advantage. This work is designed to exhibit the necessary tools for reducing time, manufacturing deadlines, and their development. The book is structured into four categories:-Diagnosis of productivity and continuous improvement: The theory of waste measurement.-Study and improvement of methods and processes.-Time measurement.-Time applications: Operations planning and productivity control. The order that this book follows is the step by step road towards waste reduction and productivity improvement. What distinguishes it is:-The follow-up guide and its structuring.-The high practical component due to the amount of examples that are provided.-And its easy comprehension and pedagogical level. This book constitutes a complete catalog of solutions and improvements in productivity. It is designed for both engineering students and industrial companies.

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