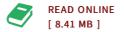


Distributed Processing at Champion International: A Case Study of Software Productivity (Classic Reprint)

By Christine V Bullen

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Distributed Processing at Champion International: A Case Study of Software Productivity The Center for Information Systems Research (CISR) is undertaking a major research program in this area. One of the proposed outcomes of such research is a thorough definition of software productivity. However, it is necessary to create a working definition in order to carry out the research. Productivity in an economic sense, is a measure of useful product output per unit of resource input. In the software productivity area the outputs are applications software systems to support business functions. The inputs of chief concern are professional labor. Productivity can be increased in two ways: either by reducing the labor required to develop an application system, or by improving quality controlreducing the scrappage rate for systems produced. The quality control aspect is of overriding significance but often ignored in discussions of software productivity. One track of software productivity research at CISR will address these major issues: I) What are the best ways of measuring productivity, and 2) what factors influence the quality of the...



Reviews

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