

Robotthinking - , Diego Belohlavek

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RobotThinking is an approach to the nature of automation work-processes and how to integrate hardware, software and peopleware. It is an introduction to the concepts that underlie work processes and how to deal with their automation. This approach was developed for: automation design, IT conceptual design, conceptual engineering, process improvement, continuous improvement and innovation management. It covers, among other subjects: the nature of adaptive systems for work, organizational design of work processes, the architecture of a workstation, the context of workstation design, the ontology of automation, the content of the architecture of automation, the use of unicist business objects, structural segments of objects, the unicist ontology of cybernetics, methodologies to design and implement automation processes, ontological reverse engineering, Back2Back design methodology, quality assurance design, pilot test design, unicist object driven organization, natural organization, client centered management, personalized organization, innovation and innovation blindness. Author: Belohlavek, Peter Author: Belohlavek, Diego Publisher: Blue Eagle Group Illustration: N Language: ENG Title: RobotThinking Pages: 00000 (Encrypted PDF) On Sale: 2011-09-08 SKU-13/ISBN: 9789876510547 Category: Technology & Engineering : Automation Category: Technology & Engineering : Robotics Category: Business & Economics : Research & Development

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