

# Self-adaptive Systems For Machine Intelligence

by Haibo He

Self-Adaptive Systems for Machine Intelligence - Electrical . Although the self-adaptability of systems has been studied in a wide range of disciplines, from biology to robotics, only recently has the software engineering . Wiley: Self-Adaptive Systems for Machine Intelligence - Haibo He ?Index Terms—self-adaptive systems, dynamic-decision net- works, Bayesian . artificial intelligence, plays an important role for tackling uncertainty. There is a Self-Adaptive Systems - EAI Software Engineering for Self-Adaptive Systems: A Research . Self-adaptive systems for machine intelligence / Haibo He. p. cm. Includes bibliographical references and index. ISBN 978-0-470-34396-8 (hardback). 1. Self-Adaptive Systems for Machine Intelligence - Haibo He - Google . This book will advance the understanding and application of self-adaptive intelligent systems; therefore it will potentially benefit the long-term goal of replicating . Self-adaptive Systems for Machine Intelligence av He, Haibo - Prisjakt This book will advance the understanding and application of self-adaptive intelligent systems; therefore it will potentially benefit the long-term goal of replicating . 7 Jul 2014 . Self-adaptive System for Machine Intelligence. Haibo He, Ph.D., P.E.. Robert Haas Endowed Professor & Associate Professor. Director

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