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Autore	Kosman Louis Aryeh
Titolo	The activity of being : an essay on Aristotle's ontology / / Aryeh Kosman
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- Chapter 1. Being and Substance -- Chapter 2. Motion and Activity -- Chapter 3. Activity and Substance -- Chapter 4. The Activity of Living Being -- Chapter 5. What Something Is -- Chapter 6. Something's Being What It Is -- Chapter 7. The First Mover -- Chapter 8. Divine Being and Thought -- Chapter 9. The Activity of Being -- Notes -- Index
Sommario/riassunto	Understanding "what something is" is a project that has long occupied philosophers. Perhaps no thinker in the Western tradition has had more influence on how we approach this question than Aristotle, whose Metaphysics remains the locus classicus of rigorous examinations into the nature of being. Now, in an elegantly argued new study, Aryeh Kosman reinterprets Aristotle's ontology and compels us to reexamine some of our most basic assumptions about the great philosopher's thought. For Aristotle, to ask "what something is" is to inquire into a specific mode of its being, something ordinarily regarded as its "substance." But to understand substance, we need the concept of <i>energeia</i> -a Greek term usually translated as "actuality." In a move of far-reaching consequence, Kosman explains that the correct translation of <i>energeia</i> is not "actuality" but "activity." We have subtly misunderstood the Metaphysics on this crucial point, says Kosman.

Aristotle conceives of substance as a kind of dynamic activity, not some inert quality. Substance is something actively being what it is. Kosman demonstrates how this insight significantly alters our understanding of a number of important concepts in Aristotelian thought, from accounts of motion, consciousness, and essence to explanations of the nature of animal and divine being. Whether it is approached as an in-depth introduction to Aristotle's metaphysics or as a highly original reassessment sure to spark debate, there can be no argument that *The Activity of Being* is a major contribution to our understanding of one of philosophy's most important thinkers.

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Titolo

Product Lifecycle Management in the Era of Internet of Things : 12th IFIP WG 5.1 International Conference, PLM 2015, Doha, Qatar, October 19-21, 2015, Revised Selected Papers // edited by Abdelaziz Bouras, Benoit Eynard, Sebti Foufou, Klaus-Dieter Thoben

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Disciplina

658.5

Soggetti

Electronic data processing - Management  
Computer-aided engineering  
Production management  
Business information services  
Application software  
Artificial intelligence  
IT Operations  
Computer-Aided Engineering (CAD, CAE) and Design  
Operations Management  
IT in Business  
Computer and Information Systems Applications  
Artificial Intelligence

Lingua di pubblicazione

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Formato

Materiale a stampa

Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Smart Products -- Assessment Approaches -- PLM Maturity -- Building Information Modeling (BIM) -- Languages and Ontologies -- Product Service Systems -- Future Factory -- Knowledge Creation and Management -- Simulation and Virtual Environments -- Sustainability and Systems Improvement -- Configuration and Engineering Change -- Education studies -- Cyberphysical and Smart Systems -- Design and Integration issues -- LM Processes and Applications.
Sommario/riassunto	This book constitutes the refereed proceedings of the 12th IFIP WG 5.1 International Conference on Product Lifecycle Management, PLM 2015, held in Doha, Qatar, in October 2015. The 79 revised full papers were carefully reviewed and selected from 130 submissions. The papers are organized in the following topical sections: smart products, assessment approaches, PLM maturity, building information modeling (BIM), languages and ontologies, product service systems, future factory, knowledge creation and management, simulation and virtual environments, sustainability and systems improvement, configuration and engineering change, education studies, cyber-physical and smart systems, design and integration issues, and PLM processes and applications.