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Descrizione fisica	1 online resource (90 pages)
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Soggetti	Industrial engineering Production engineering Operations research Facility management Industrial and Production Engineering Operations Research and Decision Theory Facility Management
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Controlling of company, basic concepts and definitions -- Chapter 2. Tasks and functions of controlling -- Chapter 3. Dimensions of the implementation of controlling in the company -- Chapter 4. Cost controlling in the company -- Chapter 5. Controller and his position in the company -- Chapter 6. Controlling in practice.
Sommario/riassunto	The book discusses the study and implementation of controlling in the modern enterprise from the perspective of Industry 4.0, which helps ensure the efficient and effective use of organizational resources in order to achieve planned goals. The aim of this book is to provide the most comprehensive and effective exchange of information on current developments in Enterprise Controlling. The authors describe lean/agile approaches that enterprises can use to reach the highest level of competitiveness in a global environment and help establish channels of communication and disseminate knowledge among professionals working in manufacturing and related institutions. The

authors aim to help facilitate corporate coordination and help with its planning without deviating from standards. The publication is dedicated to all who want to learn in the field of controlling from researchers and academics to students. Presents research from the field of management of manufacturing systems in the context of Industry 4.0; Offers in-depth examination of complex and subtle topics in enterprise controlling; Includes a number of quick-reference tables to help readers with regular expression syntax.

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