

1. Record Nr.	UNINA9910640389203321
Autore	Gadatsch Andreas
Titolo	IT controlling : from IT cost and activity allocation to smart controlling / / Andreas Gadatsch
Pubbl/distr/stampa	Wiesbaden : , : Springer Vieweg, , [2023] ©2023
ISBN	9783658392703 9783658392697
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (180 pages)
Disciplina	658.4038
Soggetti	Information technology - Cost effectiveness Information technology - Decision making
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Digitalization -- IT Controlling Concept -- From IT Strategy to Digital Strategy -- Controlling IT Strategy with the Balanced Scorecard -- IT Portfolio Management -- IT Investment Accounting -- IT Standards -- Project Controlling with Earned Value Analysis -- IT Cost and Performance Accounting -- IT Sourcing Controlling -- IT Key Figure Based Reporting -- Exercises.
Sommario/riassunto	IT controlling is established as an instrument for managing information technology. The job description of the IT controller has changed only moderately over a longer period of time. It was primarily associated with IT budgeting, IT portfolio management, IT cost planning, accounting and controlling. However, digitization has brought movement in objectives, content, and methods. New topics such as digital strategy management, cloud controlling, data science and others are under discussion. The task profile is changing away from pure IT cost analysis to management of the digitization strategy with a focus on strategic IT portfolio management. Some voices are already talking about "smart controlling" or "digital controlling". This book is a translation of an original German edition. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily

in terms of content, so that the book will read stylistically differently from a conventional translation. Prof. Dr. Andreas Gadatsch holds the Chair of Business Administration, in particular Business Information Systems and is Director of the Institute of Management at Bonn-Rhein-Sieg University of Applied Sciences. He heads the master's program in Innovation and Information Management (MSc) as well as the Data Innovation Lab. .

2. Record Nr.	UNIORUON00325273
Autore	HÖLDERLIN, Friedrich
Titolo	3: Jambische und hexametrische Formen / [Friedrich Holderlin] ; herausgegeben von D.E. Sattler und Wolfram Groddeck
Pubbl/distr/stampa	Frankfurt am Main, : Roter Stern, 1977
ISBN	38-7877-098-7
Descrizione fisica	263 p. ; 30 cm.
Disciplina	831.6
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia