1.

Record Nr.	UNINA9910341250803321
Autore	Istat
Titolo	Compendio statistico italiano : 1966 / Istituto Centrale di Statistica
Pubbl/distr/stampa	Roma : Ist. Centrale di Statistica, 1966
Descrizione fisica	XXIX, 47, 373 p., [34] p. di tavole ; 18 cm
Locazione	DINTR
Collocazione	Y1/22
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910512181403321
Autore	Zizlavsky Ondrej
Titolo	Innovation Scorecard : A Method to Measure Innovation in Agile Projects and Business Environments / / by Ondrej Zizlavsky, Eddie Fisher
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-82688-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (207 pages)
Collana	Management for Professionals, , 2192-810X
Disciplina	658.514
Soggetti	Technological innovations
	Valuation
	Project management
	Innovation and Technology Management
	Investment Appraisal
	Project Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Chapter 1. Applicability -- Chapter 2. Basic Requirements for an Innovation Scorecard System -- Chapter 3. What is meant by Innovation Scorecard? -- Chapter 4. Innovation Scorecard Design Process -- Chapter 5. Tools and Techniques -- Chapter 6. Addendum: An Introduction to the Concepts of Agile and SCRUM -- Chapter 7. Case Study 1: Red Hat Enterprise Linux (RHEL) Atomic Host -- Chapter 8. Case Study 2: Continuous Integration -- Chapter 9. Case Study 3: Wi-Fi Global Rollout Project.
Sommario/riassunto	The concept of innovation is not new. It relates closely to the concept of change. Both are inevitable in today's and tomorrow's business environments. Standing still and hoping for the best is no longer a viable option. Innovation, by itself, is not a panacea for positive accomplishments. Of paramount importance to any business is how successful any innovation has actually been. This book brings together the knowledge, learning and experience from the author's practical applications of a newly developed and implemented Innovation Scorecard methodology to close exactly this shortfall. Their 'one stop shop' methodology is a complete end to end approach on how to measure the success of any innovation, irrespective of whether this relates to projects or business as usual work environments. This landmark methodology will provide the reader with an applied proof of concept across a range of business applications and a complete end to end process how to measure success including templates and worked examples. The book offers a starter-pack with suggested performance metrics to get the reader on the road to measuring the success of innovation and to encourage readers to develop how they view and feel about measuring the success of innovation. Furthermore, the book provides the reader with everything they need to know, ranging from a simple to follow user-friendly process to the application of suggested performance metrics and how to apply these in any business work environment, which is a requisite for creating a working environment within the reader's organisation where innovation and forward-thinking are both encouraged and supported.