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	Descrizione fisica	1 online resource (512 p.)
	Disciplina	005.1 005.1/068 005.1068
	Soggetti	Computer software - Development - Management Software engineering
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Introduction -- Process models for software development -- Establishing project foundations -- Plans and planning -- Project planning techniques -- Estimation techniques -- Measuring and controlling work products -- Measuring and controlling work processes -- Managing project risk -- Teams, teamwork, motivation, leadership, and communication -- Organizational issues.
	Sommario/riassunto	The book is organized around basic principles of software project management: planning and estimating, measuring and controlling, leading and communicating, and managing risk.; Introduces software development methods, from traditional (hacking, requirements to code, and waterfall) to iterative (incremental build, evolutionary, agile, and spiral).; Illustrates and emphasizes tailoring the development process to each project, with a foundation in the fundamentals that are true for all development methods.; Topics such as the WBS, estimation,