1.	Record Nr.	UNINA9910796852003321
	Autore	Gardiner Paul
	Titolo	Evolutionary learning in strategy-project systems / / Paul Gardiner [and six others] ; foreword by Ed Hoffman ; technical editor, David Ling
	Pubbl/distr/stampa	Newtown Square, Pennsylvania : , : Project Management Institute, Inc., , [2018] ©2018
	ISBN	1-5231-1776-1 1-62825-485-8
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (296 pages)
	Collana	A PMI research monograph
	Disciplina	658.3/124
	Soggetti	Project management Knowledge management Organizational learning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Sommario/riassunto	What does a successful knowledge management practitioner do? Evolutionary Learning in Strategy-Project Systems explores the gap between the theory and practice of knowledge management in organizations and analyzes how learning happens and how knowledge is created. The authors take a practitioner-driven approach, one that unites organizational strategy with the learning of organizational lessons—the kind of knowledge management that enhances project performance and ultimately business success. Through a survey of the literature and an analysis of original case-study research, Evolutionary Learning in Strategy-Project Systems develops a model of learning capability that proceeds exactly as its title implies, not as a line, but as a cycle—from codifying individual knowledge and putting it into practice within a context that values social relationships and networks. The conclusions offered in this book build on the rethinking of project management literature in today's world—creating a strategy-project learning model that not only improves current knowledge capabilities, but also develops new ones.