

1. Record Nr.	UNINA9910796581603321
Autore	Hobbs Brian
Titolo	Agile approaches on large projects in large organizations // Brian Hobbs and Yvan Petit, School of Management, University of Quebec at Montreal
Pubbl/distr/stampa	Newtown Square, Pennsylvania : , : Project Management Institute, Inc., , 2017 ©2017
ISBN	1-62825-383-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (143 pages)
Disciplina	005.1
Soggetti	Agile software development - Management Computer software - Development - Management Information technology projects - Management Agile project management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Creativity and productivity, rapid adaptation to change, value for the customer—these are just some of the advantages of implementing agile practices in project work. However, agile practices have been most widely and successfully undertaken in the context of small, colocated teams working on small software projects, known as the “agile sweet spot.” In this monograph, Brian Hobbs and Yvan Petit explore the use and impact of agile outside of the agile sweet spot. Through a case study and survey questionnaire, they uncover research questions that have remained largely unexamined in the literature, on the project level as well as on the organizational level, namely: • What challenges are encountered when applying agile approaches to large, multi-team software projects and what practices have been developed to alleviate these challenges? • How does the context of large, complex organizations affect the adaptation and adoption of agile approaches and vice versa? An illuminating study of this emerging field, Agile Approaches on Large Projects in Large Organizations opens the door to

further investigation on the future role of project managers, the use of scaling frameworks at the program and portfolio levels, and the effects of DevOps, one of the recent trends in agile software development.
