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	Titolo	Coordination in Large-Scale Agile Software Development : Integrating Conditions and Configurations in Multiteam Systems / / by Alexander Scheerer
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	ISBN	3-319-55327-5
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XV, 128 p. 42 illus., 8 illus. in color.)
	Collana	Progress in IS, , 2196-8713
	Disciplina	005.1
	Soggetti	Business information services
		Software engineering
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		Business Information Systems
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	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Nota di contenuto	Introduction -- Theoretical and Conceptual Foundations -- Research Design -- Case Study Results on Coordination in Multimedia Systems -- Discussion and Summary. .
	Sommario/riassunto	This book explores coordination within and between teams in the context of large-scale agile software development, providing readers a deeper understanding of how coordinated action between teams is achieved in multiteam systems. An exploratory multiple case study with five multiteam systems and a total of 66 interviewees from development teams at SAP SE is presented and analyzed. In addition, the book explores stereotypes of coordination in large-scale agile settings and shares new perspectives on integrating conditions for coordination. No previous study has researched this topic with a similar data set, consisting of insights from professional software development teams. As such, the book will be of interest to all researchers and

practitioners whose work involves software product development
across several teams.