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Autore	McComb Sara
Titolo	Computational Methods to Examine Team Communication : When and How to Change the Conversation // by Sara McComb, Deanna Kennedy
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Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XX, 196 p. 13 illus.)
Collana	Computational Social Sciences, , 2509-9574
Disciplina	658.45
Soggetti	Mathematics Social sciences Social sciences—Data processing Social sciences—Computer programs Project management Sociology—Research Organization Planning Mathematics in the Humanities and Social Sciences Computational Social Sciences Project Management Research Methodology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Outline -- Team Communication in Theory and Practice -- The Study -- Pacing and Timing -- Sequence -- Rhythm -- Polyphony -- What does it all mean? -- Appendices.
Sommario/riassunto	The primary focus of this book is an examination of longitudinal team communication and its impact on team performance. This theoretically-grounded, holistic examination of team communication includes cross-condition comparisons of team (i.e., distributed/in person, unrestricted/time pressured, two performance episodes) and employs multiple quantitative methodological approaches to examine the phenomena of interest. This book simultaneously provides practical

content for researchers and practitioners in the social sciences and humanities. Included are step-by-step instructions for the methodologies employed, and distillations of findings via Managerial Minutes that highlight best practices and/or examples to help enhance team communication in practice.
