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Titolo	Investigating Human Interaction Through Mathematical Analysis : The Queue Transform
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Descrizione fisica	1 online resource (217 pages)
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Soggetti	Social interaction - Mathematical models Queuing theory
Lingua di pubblicazione	Inglese
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Nota di contenuto	Social psychology and psychophysics : laying the foundation -- Milgram's drawing power of crowds and social impact theory -- Revisiting Milgram's 1978 "response to intrusion into waiting lines" experiment -- Applying the queue transform to experiments outside the queue -- From the queue to the commons -- Defining an algebraic group in social space -- History as data.
Sommario/riassunto	Investigating Human Interaction through Mathematical Analysis offers a new and unique approach to social intragroup interaction by using mathematics and psychophysics to create a mathematical model based on social psychological theories.