

1. Record Nr.	UNINA9910483820103321
Titolo	Analysing Digital Interaction // edited by Joanne Meredith, David Giles, Wyke Stommel
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2021
ISBN	9783030649227 3030649229
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (229 pages)
Collana	Palgrave Studies in Discursive Psychology, , 2946-4986
Disciplina	302.20285 302.231
Soggetti	Personality Difference (Psychology) Psycholinguistics Communication Psychology - Methodology Psychology Personality and Differential Psychology Psycholinguistics and Cognitive Linguistics Media and Communication Psychological Methods Behavioral Sciences and Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction: The Microanalysis of Digital Interaction; Joanne Meredith, David Giles and Wyke J. P. Stommel -- 2. Ethical Challenges in Collecting and Analysing Online Interactions; Hannah Ditchfield -- 3. Context, History, and Twitter Data: Some Methodological Reflections; David Giles -- 4. "It's time to shift this blog a bit": Categorical Negotiation as a Local and Cumulative Accomplishment; Linda Walz -- 5. The Radio Host Cried, the Facebook Users Identified: Crying as an Action Linked to 'good people'; Elisabeth Muth Andersen -- 6. "On that note I'm signing out": Endings of Threads in Online Newspaper Comments; Joanne Meredith -- 7. Similarities and Differences Across

Settings: The Case of Turn Continuations in Instant Messaging; Anna Spagnoli, Sonia Genovese, Mattia Mori -- 8. The Spectre of 'Ghosting' and the Sequential Organization of Post-match Tinder Chat Conversations; Christian Licoppe -- 9. Participation of Companions in Video-Mediated Medical Consultations: A Microanalysis; Wyke Stommel and Martijn W. J. Stommel -- 10. Conclusion: Future Directions in Analysing Digital Interaction; Janet Smithson.

---

## Sommario/riassunto

This book investigates interaction-focused scholarship on online communication. It focuses on a broad range of online contexts including social media, dating apps, online comments, instant messaging and video-mediated interaction. Bringing together experts from a variety of scholarly backgrounds, chapters demonstrate how different microanalytic methods, including conversation analysis, membership categorization analysis and discursive psychology, can be applied to online communication. The book also goes on to address ethical, methodological and theoretical issues of analysing online social interaction. With the explosion of the use of online platforms for everyday and institutional interaction, this book is a timely collection which explores the current state of the field, and considers future directions for microanalysis of online communication. Joanne Meredith is Senior Lecturer in Psychology at the University of Wolverhampton, UK. Dr Meredith was awarded her PhD in social psychology from Loughborough University, UK focusing on the analysis of instant messaging interaction using conversation analysis. She has a particular interest in the development of conversation analysis and discursive psychology as methods for analysing online interaction. David Giles is Reader in Psychology at the University of Winchester, UK. Dr Giles has been writing about media and human behaviour for over two decades, specializing in the relationship between audiences and media figures, particularly celebrities. His books include *Illusions of Immortality* (2000) and *Twenty-First Century Celebrity* (2018). He co-founded, and continues to co-edit, the international peer-reviewed journal *Qualitative Research in Psychology*. Wyke Stommel is Assistant Professor in Dutch Language and Culture at Radboud University, The Netherlands. Dr Stommel obtained her PhD from the University of Frankfurt / Main for a study of online support group interaction. Her research focuses on (mediated) interaction in institutional settings using conversation analysis, including chat counselling and video consultations. .

---