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Altri autori (Persone)	ChauvinCherie
Disciplina	302.2
Soggetti	Communication - Psychological aspects Threat (Psychology) Politicians - Violence against - Psychological aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Three papers that "review the behavioral and social sciences research on the likelihood that someone who engages in abnormal and/or threatening communications will actually then try to do harm"--P. 1.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Front Matter""; ""Acknowledgments""; ""Contents""; ""Introduction-- Philip E. Rubin and Barbara A. Wanchisen""; ""Using Computerized Text Analysis to Assess Threatening Communications and Behavior--Cindy K. Chung and James W. Pennebaker""; ""Communication-Based Research Related to Threats and Ensuing Behavior--H. Dan O'Hair, Daniel Rex Bernard, and Randy R. Roper""; ""Approaching and Attacking Public Figures: A Contemporary Analysis of Communications and Behavior--J. Reid Meloy""; ""Appendix: Biographical Sketches of Contributors""
Sommario/riassunto	Today's world of rapid social, technological, and behavioral change

provides new opportunities for communications with few limitations of time and space. Through these communications, people leave behind an ever-growing collection of traces of their daily activities, including digital footprints provided by text, voice, and other modes of communication. Meanwhile, new techniques for aggregating and evaluating diverse and multimodal information sources are available to security services that must reliably identify communications indicating a high likelihood of future violence. In the context of this changed and changing world of communications and behavior, the Board on Behavioral, Cognitive, and Sensory Sciences of the National Research Council presents this volume of three papers as one portion of the vast subject of threatening communications and behavior. The papers review the behavioral and social sciences research on the likelihood that someone who engages in abnormal and/or threatening communications will actually then try to do harm. The focus is on how the scientific knowledge can inform and advance future research on threat assessments, in part by considering the approaches and techniques used to analyze communications and behavior in the dynamic context of today's world. The papers in the collection were written within the context of protecting high-profile public figures from potential attach or harm. The research, however, is broadly applicable to U.S. national security including potential applications for analysis of communications from leaders of hostile nations and public threats from terrorist groups. This work highlights the complex psychology of threatening communications and behavior, and it offers knowledge and perspectives from multiple domains that contribute to a deeper understanding of the value of communications in predicting and preventing violent behaviors.
