TECHNOCRIME AND CRIMINOLOGICAL THEORY

EDITED BY KEVIN F. STEINMETZ • MATT R. NOBLES

ROUTLEDGE

"This work offers not only traditional criminological inquiries into cybercrime, but also an essential critical criminological examination which is sorely needed. These studies help to define new areas of inquiry for social scientists."

Thomas Holt, *Professor,*
School of Criminal Justice,
Michigan State University

"Technocrime has quickly emerged as a major new category of crime, impacting millions and often dominating news reports. This important volume fills a major void in the literature by applying the leading crime theories to the explanation of varied forms of technocrime and pointing to directions for further research."

Robert Agnew, *Samuel Candler Dobbs*
Professor of Sociology, Emory University;
Past President, American Society of Criminology

Technocrime and Criminological Theory

Cybercrime, computer crime, Internet crime, and technosecurity have been of increasing concern to citizens, corporations, and governments since their emergence in the 1980s. Addressing both the conventional and radical theories underlying this emerging criminological trend, including feminist theory, social learning theory, and postmodernism, this text paves the way for those who seek to tackle the most pertinent areas in technocrime.

Technocrime and Criminological Theory challenges readers to confront the conflicts, gaps, and questions faced by both scholars and practitioners in the field. This book serves as an ideal primer for scholars beginning to study technocrime or as a companion for graduate level courses in technocrime or deviance studies.

Kevin F. Steinmetz is an Associate Professor of Sociology in the Department of Sociology, Anthropology, and Social Work at Kansas State University. His areas of interest include technocrime, inequality in criminal justice, critical criminology, and media and crime issues. He has published articles in multiple peer-reviewed journal outlets including the *British Journal of Criminology*, *Theoretical Criminology*, and *Deviant Behavior*. He is also the author of *Hacked: A Radical Approach to Hacker Culture and Crime*.

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Contents

List of Illustrations ix
List of Contributors x
Foreword xiv
MARVIN D. KROHN

1 Introduction 1
KEVIN F. STEINMETZ AND MATT R. NOBLES

2 Feminist Theory and Technocrime: Examining Gender Violence in Contemporary Society 11
ALISON J. MARGANSKI

3 Routine Activity Theory and Cybercrime: A Theoretical Appraisal and Literature Review 35
BRADFORD W. REYNS

4 Differential Association Theory, Social Learning Theory, and Technocrime 55
JOHN H. BOMAN, IV AND ADRIENNE FRENG

5 Technocrime and Strain Theory 66
KIMBERLY A. CHISM AND KEVIN F. STEINMETZ

6 Symbolic Interactionism and Technocrime: SWATing as Episodic and Agentic 85
DUNCAN PHILPOT

7 Radical Criminology and the Techno–Security–Capitalist Complex 102
JAMES BANKS

8 Toward a Cultural Criminology of the Internet 116
MAJID YAR

9 Postmodern Criminology and Technocrime 133
BRIAN G. SELLERS AND BRUCE A. ARRIGO

10 Low Hanging Fruit: Rethinking Technology, Offending, and Victimization 147
TRAVIS C. PRATT AND JILLIAN J. TURANOVIC

Index 159

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