

THE RISE OF BIG DATA POLICING

The Rise of Big Data Policing

*Surveillance, Race, and the
Future of Law Enforcement*

Andrew Guthrie Ferguson



NEW YORK UNIVERSITY PRESS

New York

NEW YORK UNIVERSITY PRESS

New York

www.nyupress.org

© 2017 by New York University

All rights reserved

References to Internet websites (URLs) were accurate at the time of writing. Neither the author nor New York University Press is responsible for URLs that may have expired or changed since the manuscript was prepared.

Library of Congress Cataloging-in-Publication Data

Names: Ferguson, Andrew G., author.

Title: The rise of big data policing : surveillance, race, and the future of law enforcement / Andrew Guthrie Ferguson.

Description: New York : New York University Press, [2017] |

Includes bibliographical references and index.

Identifiers: LCCN 2017012924 | ISBN 9781479892822 (cl ; alk. paper) |

ISBN 1479892823 (cl ; alk. paper)

Subjects: LCSH: Law enforcement—United States—Data processing. | Police—United States—Data processing. | Big data—United States. | Data mining in law enforcement—United States. | Electronic surveillance—United States. | Criminal statistics—United States. | Discrimination in law enforcement—United States. | Racial profiling in law enforcement—United States.

Classification: LCC HV8141 .F47 2017 | DDC 363.2/32028557—dc23

LC record available at <https://lccn.loc.gov/2017012924>

New York University Press books are printed on acid-free paper, and their binding materials are chosen for strength and durability. We strive to use environmentally responsible suppliers and materials to the greatest extent possible in publishing our books.

Manufactured in the United States of America

10 9 8 7 6 5 4 3 2 1

Also available as an ebook

To the police, citizens, and advocates interested in improving policing, thank you for engaging these ideas.

To my colleagues at the UDC David A. Clarke School of Law, thank you for encouraging my scholarship.

To Alissa, Cole, Alexa, Mom and Dad, thank you for everything.

