1.	Record Nr.	UNICAMPANIAVAN0019762
	Titolo	Crescita e cambiamento della conoscenza individuale : psicologia dello sviluppo e psicoterapia nella prospettiva cognitivista / [scritti] di I. Ajzen, D. A. Arnkoff ... [et al.] ; a cura di Gabriele Chiari e Maria Laura Nuzzo
	Pubbl/distr/stampa	Milano, : Franco Angeli, 1984
	Descrizione fisica	300 p. ; 22 cm.
	Disciplina	153.4
	Soggetti	Conoscenza - Psicologia - Saggi Psicoterapia - Saggi Comportamento e personalità - Saggi
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2. Record Nr. UNINA9910864193603321

Autore	Niu Weina
Titolo	Android Malware Detection and Adversarial Methods / / by Weina Niu, Xiaosong Zhang, Ran Yan, Jiacheng Gong
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9714-59-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (xiv, 190 pages) : illustrations
Altri autori (Persone)	ZhangXiaosong <1968-> YanRan <active 2019-> GongJiacheng
Disciplina	005.8
Soggetti	Computer networks - Security measures Data protection Data protection - Law and legislation Machine learning Blockchains (Databases) Mobile and Network Security Data and Information Security Security Services Privacy Machine Learning Blockchain Cadena de blocs (Bases de dades) Protecció de dades Aprenentatge automàtic Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Intro -- Foreword -- Preface -- Acknowledgments -- Contents -- Part I The Overview of Android Malware Detection -- 1 Introduction of Android Malware Detection -- 1.1 Android Malware Family -- 1.1.1 Trojan Horse -- 1.1.2 Viruses -- 1.1.3 The Back Door -- 1.1.4 Zombies -- 1.1.5 Espionage -- 1.1.6 Intimidation -- 1.1.7 Extortion -- 1.1.8

Sommario/riassunto

The rise of Android malware poses a significant threat to users' information security and privacy. Malicious software can inflict severe harm on users by employing various tactics, including deception, personal information theft, and device control. To address this issue, both academia and industry are continually engaged in research and development efforts focused on detecting and countering Android

malware. This book is a comprehensive academic monograph crafted against this backdrop. The publication meticulously explores the background, methods, adversarial approaches, and future trends related to Android malware. It is organized into four parts: the overview of Android malware detection, the general Android malware detection method, the adversarial method for Android malware detection, and the future trends of Android malware detection. Within these sections, the book elucidates associated issues, principles, and highlights notable research. By engaging with this book, readers will gain not only a global perspective on Android malware detection and adversarial methods but also a detailed understanding of the taxonomy and general methods outlined in each part. The publication illustrates both the overarching model and representative academic work, facilitating a profound comprehension of Android malware detection.