

1. Record Nr.	UNINA9910812688703321
Autore	Hurley Chris
Titolo	WarDriving : drive, detect, defend: a guide to wireless security // Chris Hurley
Pubbl/distr/stampa	Rockland, MA, : Syngress Publishing, 2004
ISBN	1-281-05263-9 9786611052638 0-08-048168-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (521 p.)
Disciplina	005.8
Soggetti	Wireless communication systems - Security measures Computer security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Contents; Foreword; Learning to WarDrive; NetStumbler and MiniStumbler: Overview; Operating NetStumbler and MiniStumbler; Installing Kismet in Slackware Linux 9.1; Installing Kismet in Fedora Core 1; Configuring and Using Kismet; Mapping WarDrives Using StumbVerter; Organizing WarDrives; Attacking Wireless Networks; Basic Wireless Network Security; Advanced Wireless Network Security; Index; Related Titles
Sommario/riassunto	The practice of WarDriving is a unique combination of hobby, sociological research, and security assessment. The act of driving or walking through urban areas with a wireless-equipped laptop to map both protected and un-protected wireless networks has sparked intense debate amongst lawmakers, security professionals, and the telecommunications industry. This first ever book on WarDriving is written from the inside perspective of those who have created the tools that make WarDriving possible and those who gather, analyze, and maintain data on all secured and open wireless access points in very m