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Titolo	Wireless hacking [[electronic resource] ] : projects for Wi-Fi enthusiasts // Lee Barken
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Edizione	[1st edition]
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Soggetti	Computer hackers Wireless LANs Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Contents; Foreword; Introduction to Book; Introduction to Wireless Hacking; A Brief Overview of the Wireless World; SoCalFreeNet.org: Building Large Scale Community Wireless Networks; Securing Our Wireless Community; Hacking Projects; Wireless Access Points; Wireless Client Access Devices; Wireless Operating Systems; Monitoring Your Network; Low-Cost Commercial Options; Mesh Networking; Antennas and Outdoor Enclosure Projects; Antennas; Building Outdoor Enclosures and Antenna Masts; Solar-Powered Access Points and Repeaters; Wireless 802.11 Hacks; Index; Related Titles
Sommario/riassunto	Sales of wireless LANs to home users and small businesses will soar this year, with products using IEEE 802.11 (Wi-Fi) technology leading the way, according to a report by Cahners research. Worldwide, consumers will buy 7.3 million wireless LAN nodes--which include client and network hub devices--up from about 4 million last year. This third book in the ""HACKING"" series from Syngress is written by the SoCalFreeNet Wireless Users Group and will cover 802.11a/b/g ("Wi-Fi?) projects teaching these millions of Wi-Fi users how to ""mod"" and

hack Wi-Fi access points, network cards, and antenn

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