

1. Record Nr.	UNISALENTO991003257309707536
Autore	Barken, Lee.
Titolo	Wireless hacking projects for Wi-Fi enthusiasts [electronic resource] / by the SoCalFreeNet.org Wireless Users Group ; Lee Barken with Eric Bermel ... [et al.].
Pubbl/distr/stampa	Rockland, MA : Syngress [Sebastopol, CA] : Distributed by O'Reilly Media in the United States and Canada, c2004
ISBN	9781931836371 193183637X
Descrizione fisica	xxiii, 334 p. : ill. ; 24 cm.
Altri autori (Persone)	Bermel, Eric
Disciplina	004.6
Soggetti	Wireless LANs - Handbooks, manuals, etc Wireless LANs - Security measures - Handbooks, manuals, etc Electronic villages (Computer networks) - Handbooks, manuals, etc IEEE 802.11 (Standard) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Wireless Background; Indoor/Outdoor Deployment Considerations; Wireless Network Models; Hardware Projects; 802.11 Access Points; 802.11 Client Cards; Software Projects; Wireless Operating Systems; Monitoring the Network; Low-Cost Commercial Options; Mesh Networks; Antennas and Outdoor Enclosure Projects!; Antennas; Building Outdoor Enclosures & Antenna Masts; Solar Powered Access Points and Repeaters Appendix. pt. 1. Introduction to wireless hacking -- pt. 2. Hacking projects -- pt. 3. Software projects -- pt. 4. Antennas and outdoor enclosure projects -- Appendix: A wireless 802.11 hacks.
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 antennas to run various Linux distributions and create robust Wi-Fi networks. Cahners predicts that wireless LANs next year will gain on Ethernet as the most popular home network technology. Consumers will hook up 10.9 million Ethernet nodes and 7.3 million wireless out of a total of 14.4 million home LAN nodes shipped. This book will show Wi-Fi enthusiasts and consumers of Wi-Fi LANs who want to modify their Wi-Fi hardware how to build and deploy homebrew Wi-Fi networks, both large and small. * Wireless LANs next year will gain on Ethernet as the most popular home network technology. Consumers will hook up 10.9 million Ethernet nodes and 7.3 million wireless clients out of a total of 14.4 million home LAN nodes shipped. * This book will use a series of detailed, inter-related projects to teach readers how to modify their Wi-Fi hardware to increase power and performance to match that of far more expensive enterprise networking products. Also features hacks to allow mobile laptop users to actively seek wireless connections everywhere they go! * The authors are all members of the San Diego Wireless Users Group, which is famous for building some of the most innovative and powerful "home brew" Wi-Fi networks in the world.

2. Record Nr.	UNISANNIONAP0422974		
Titolo	Acque Termali della Campania / a cura di G. Giudetti, W. Luperini, L. Monti, A. Sbrana		
Pubbl/distr/stampa	Napoli, : Grafica Sud srl, 2008		
Descrizione fisica	91 p. : ill. ; 21 cm		
Disciplina	333.8		
Soggetti	Acque termali		
Collocazione	SALA	333.8	ACQ
Lingua di pubblicazione	Italiano		
Formato	Materiale a stampa		
Livello bibliografico	Monografia		
Note generali	In cop.: Regione Ca,mpania, Aqua Tempore Italia		