

1. Record Nr.	UNINA9910464759503321
Autore	Wong Marcus
Titolo	Femtocells : secure communication and networking // Marcus Wong
Pubbl/distr/stampa	Aalborg, Denmark : , : River Publishers, , 2013 ©2013
ISBN	87-92982-99-9
Descrizione fisica	1 online resource (228 p.)
Collana	River Publishers Series in Communications
Disciplina	621.3821
Soggetti	Femtocells Home computer networks - Equipment and supplies Wireless LANs - Equipment and supplies Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""Cover""; ""Contents""; ""Preface""; ""I: Getting Started""; ""1 Introduction""; ""1.1 1G and Analog Systems""; ""1.2 2G Systems""; ""1.3 3G""; ""1.4 4G""; ""1.5 Femtocells""; ""2 3GPP Architecture and the Femtocell""; ""2.1 UMTS Architecture""; ""2.2 LTE""; ""2.3 Femtocells and Femtocell Architecture""; ""II: Securing the Femtocells""; ""3 Security of Femtocells""; ""3.1 UMTS and LTE Security""; ""3.2 Femtocell Security""; ""3.3 Case Study on Attacks of the Femtocells""; ""4 CDMA Femtocells""; ""4.1 Variations in CDMA Femto Architecture""; ""4.2 CDMA Femtocell Security""; ""4.3 Security Mechanisms and Procedures""; ""4.4 Differences between CDMA and UMTS/LTE Femtocells""; ""5 WiMAX Femtocells""; ""5.1 WiMAX Architecture and the Femto""; ""5.2 WiMAX Femto Functional Components""; ""5.3 WiMAX Femto Security Features and Mechanisms""; ""5.4 Differences between WiMAX and 3GPP/CDMA Femtocells""; ""6 LIPA and SIPTO""; ""6.1 Security Considerations in LIPA and SIPTO""; ""6.2 In Short""; ""7 Security Profiles and IKEv2 Call Flow""; ""7.1 Security Profiles""; ""7.2 IKEv2 Example Call Flow Used in 3GPP""; ""III: From Femtocells to Small Cells""; ""8 From Femtocells to Small Cells""; ""8.1 Small Cells""; ""8.2 Small Cells and Wi-Fi""; ""IV: Outlook and Concluding Remarks""; ""9 Conclusion</p>

and Outlook"; "Annex"; "A.1 Sample of TR-069 FMS Security Related Parameters"; "A.2 WiMAX SON"; "A.3 CDMA2000 Authentication"; "A.3.1 Global Challenge"; "A.3.2 Unique Challenge"; "Glossary"; "Bibliography"; "About the Author"

2. Record Nr.	UNINA9910819035703321
Autore	Ocejo Richard E.
Titolo	Upscaling downtown : from bowery saloons to cocktail bars in New York City // Richard E. Ocejo
Pubbl/distr/stampa	Princeton, New Jersey : , : Princeton University Press, , 2014 ©2014
ISBN	1-4008-5263-3
Edizione	[Pilot project. eBook available to selected US libraries only]
Descrizione fisica	1 online resource (273 p.)
Disciplina	307.76
Soggetti	Central business districts - Washington (D.C.) Community organization - Washington (D.C.) Urban renewal - Washington (D.C.) New York, NY
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Introduction. Night and Day -- Chapter 1. The Bowery and its Bars -- Chapter 2. Growing Nightlife Scenes -- Chapter 3. Weaving a Nostalgia Narrative -- Chapter 4. Entrepreneurial Spirits -- Chapter 5. Regulating Nightlife Scenes -- Chapter 6. The Limits of Local Democracy -- Conclusion. Upscaling New York -- Methodological Appendix. Studying the Social Ecosystem of Bars -- Notes -- References -- Index
Sommario/riassunto	Once known for slum-like conditions in its immigrant and working-class neighborhoods, New York City's downtown now features luxury housing, chic boutiques and hotels, and, most notably, a vibrant nightlife culture. While a burgeoning bar scene can be viewed as a positive sign of urban transformation, tensions lurk beneath, reflecting the social conflicts within postindustrial cities. Upscaling Downtown examines the perspectives and actions of disparate social groups who

have been affected by or played a role in the nightlife of the Lower East Side, East Village, and Bowery. Using the social world of bars as windows into understanding urban development, Richard Ocejo argues that the gentrifying neighborhoods of postindustrial cities are increasingly influenced by upscale commercial projects, causing significant conflicts for the people involved. Ocejo explores what community institutions, such as neighborhood bars, gain or lose amid gentrification. He considers why residents continue unsuccessfully to protest the arrival of new bars, how new bar owners produce a nightlife culture that attracts visitors rather than locals, and how government actors, including elected officials and the police, regulate and encourage nightlife culture. By focusing on commercial newcomers and the residents who protest local changes, Ocejo illustrates the contested and dynamic process of neighborhood growth. Delving into the social ecosystem of one emblematic section of Manhattan, Upscaling Downtown sheds fresh light on the tensions and consequences of urban progress.

3. Record Nr.	UNINA9910146835303321
Autore	Crawfis Roger
Titolo	1996 Symposium on Volume Visualization
Pubbl/distr/stampa	[Place of publication not identified], : Association for Computing Machinery, 1996
Descrizione fisica	1 online resource (104 p.;
Collana	ACM Conferences
Soggetti	Computer graphics - Congresses Three-dimensional display systems Engineering & Applied Sciences Technology - General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
