1.	Record Nr.	UNINA9910464964703321
	Autore	Matthijs Matthias.
	Titolo	Ideas and economic crises in Britain from Attlee to Blair (1945-2005) / / Matthias Matthijs
	Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2011
	ISBN	0-415-53343-0 1-283-59066-2 9786613903112 0-203-84274-X 1-136-90790-4
	Descrizione fisica	1 online resource (273 p.)
	Collana	Routledge explorations in economic history ; ; 49
	Disciplina	330.941/085
	Soggetti	Financial crises - Great Britain - History Electronic books. Great Britain Economic policy 1945-1964 Great Britain Economic policy 1964-1979 Great Britain Economic policy 1979-1997 Great Britain Economic policy 1997-
	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 (p. 236-251) and index.
	Nota di contenuto	Cover; Ideas and Economic Crises in Britain from Attlee to Blair (1945-2005); Copyright; Contents; Illustrations; Acknowledgments; 1 Continuity and change in British economic policy making; 2 Crisis, ideas, and path dependence:Theoretical framework and postwar Britain's changing political economy; 3 Clement Attlee's postwar" settlement" (1945-1970):Depression, war, Keynes, Beveridge,and a new consensus; 4 Relative decline and the unraveling of consensus(1959-1979):From "having it so good" to the"winter of discontent" 5 Margaret Thatcher's triumph(1975-1990):Inflation, Hayek, and the overhaul of the British state6 Thatcherism's flaws and Tony Blair's consolidation (1987-2005):From the Lawson boom to New Labour's "New Britain"; 7 Conclusion:Made in Britain; Postscript:Gordon Brown, the "Great Recession," and the future of neoliberalism; Appendix:List of interviewees; Notes; Bibliography; Index

| Sommario/riassunto | During the period from 1945 to 2005, Britain underwent two deep-seated institutional transformations when political elites successfully challenged the prevailing wisdom on how to govern the economy. Attlee and Thatcher were able to effectively implement most of their political platforms. During this period there were also two opportunities to challenge existing institutional arrangements. Heath's 'U-turn' in 1972 signalled his failure to implement the radical agenda promised upon election in 1970, whilst Tony Blair's New Labour similarly failed to instigate a major break with the 'Thatcheri |

2.	Record Nr.	UNINA9910779342903321
	Autore	Haenggi Martin
	Titolo	Stochastic geometry for wireless networks / / Martin Haenggi, University of Notre Dame, Indiana [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
	ISBN	1-316-08953-3
		1-139-79385-3
		1-139-77948-6
		1-139-78346-7
		1-139-78247-9
		1-139-77644-4
		1-139-04381-1
		1-283-71462-0
		1-139-77796-3
	Descrizione fisica	1 online resource (xv, 284 pages) : digital, PDF file(s)
	Classificazione	TEC061000
	Disciplina	621.39/80151922
	Soggetti	Wireless communication systems - Mathematics
		Stochastic models
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Machine generated contents note: Part I. Point Process Theory: 1. Introduction; 2. Description of point processes; 3. Point process

models; 4. Sums and products over point processes; 5. Interference and outage in wireless networks; 6. Moment measures of point processes; 7. Marked point processes; 8. Conditioning and Palm theory; Part II. Percolation, Connectivity and Coverage: 9. Introduction; 10. Bond and site percolation; 11. Random geometric graphs and continuum percolation; 12. Connectivity; 13. Coverage; Appendix: introduction to R.

Sommario/riassunto	Covering point process theory, random geometric graphs and coverage processes, this rigorous introduction to stochastic geometry will enable you to obtain powerful, general estimates and bounds of wireless network performance and make good design choices for future wireless architectures and protocols that efficiently manage interference effects. Practical engineering applications are integrated with mathematical theory, with an understanding of probability the only prerequisite. At the same time, stochastic geometry is connected to percolation theory and the theory of random geometric graphs and accompanied by a brief introduction to the R statistical computing language. Combining theory and hands-on analytical techniques with practical examples and exercises, this is a comprehensive guide to the spatial stochastic models essential for modelling and analysis of wireless network performance.