

1. Record Nr.	UNINA9910463685503321
Autore	McGrayne Sharon Bertsch
Titolo	The theory that would not die [[electronic resource] ] : how Bayes' rule cracked the enigma code, hunted down Russian submarines, and emerged triumphant from two centuries of controversy / / Sharon Bertsch McGrayne
Pubbl/distr/stampa	New Haven [Conn.], : Yale University Press, 2011
ISBN	1-283-10192-0 9786613101921 0-300-17509-4
Descrizione fisica	1 online resource (288 p.)
Disciplina	519.5/42
Soggetti	Bayesian statistical decision theory - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Enlightenment and the Anti-Bayesian reaction -- pt. 2. Second World War era -- pt. 3. The glorious revival -- pt. 4. To prove its worth -- pt. 5. Victory 211.
Sommario/riassunto	"Bayes' rule appears to be a straightforward, one-line theorem: by updating our initial beliefs with objective new information, we get a new and improved belief. To its adherents, it is an elegant statement about learning from experience. To its opponents, it is subjectivity run amok. In the first-ever account of Bayes' rule for general readers, Sharon Bertsch McGrayne explores this controversial theorem and the human obsessions surrounding it. She traces its discovery by an amateur mathematician in the 1740s through its development into roughly its modern form by French scientist Pierre Simon Laplace. She reveals why respected statisticians rendered it professionally taboo for 150 years--at the same time that practitioners relied on it to solve crises involving great uncertainty and scanty information, even breaking Germany's Enigma code during World War II, and explains how the advent of off-the-shelf computer technology in the 1980s proved to be a game-changer. Today, Bayes' rule is used everywhere from DNA

de-coding to Homeland Security. Drawing on primary source material and interviews with statisticians and other scientists, The Theory That Would Not Die is the riveting account of how a seemingly simple theorem ignited one of the greatest controversies of all time"--

2. Record Nr.	UNISA996205343903316
Autore	Iveson Kurt
Titolo	Publics and the city [[electronic resource] /] / Kurt Iveson
Pubbl/distr/stampa	Malden, MA ; ; Oxford, : Blackwell Pub., 2007
ISBN	1-280-93246-5 9786610932467 1-4443-2510-8 0-470-76174-1 1-4051-8136-2
Descrizione fisica	1 online resource (265 p.)
Collana	RGS-IBG book series
Disciplina	307.1/2160994 307.12160994
Soggetti	City planning - Australia Public spaces - Australia Urban policy - Australia City and town life - Australia
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. [233]-246) and index.
Nota di contenuto	The problem with public space -- Publics and the city -- Making a claim : the regulation of protest at Parliament House, Canberra -- Cruising : governing beat sex in Melbourne -- Making a name : writing graffiti in Sydney -- 'No fun, no hope, don't belong' : re-making 'public space' in neo-liberal Perth -- Justifying exclusion : keeping men out of the ladies' baths, Sydney -- Imagining the public city : concluding reflections.
Sommario/riassunto	Publics and the City investigates struggles over the making of urban publics, considering how the production, management and regulation

of 'public spaces' has emerged as a problem for both urban politics and urban theory. Advances a new framework for considering the diverse spatialities of publicness in relation to the city Argues that a city's contribution to the making of publics goes beyond the provision of places for public gathering Examines a series of detailed case studies Looks at the relationship between urbanism, public spheres, and demo

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