

1. Record Nr.	UNINA9910456207403321
Titolo	On the case : explorations in social history // edited by Franca Iacovetta and Wendy Mitchinson
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 1998 ©1998
ISBN	0-8020-8129-0 9786612028373 1-282-02837-5 1-4426-7807-0
Descrizione fisica	1 online resource (308 p.)
Collana	Cultural Spaces
Classificazione	ZH 9300
Disciplina	301.0722
Soggetti	Historical sociology - Canada - Methodology Records - Canada Electronic books. Canada Social conditions Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages [265]-283) and index.
Nota di contenuto	Frontmatter -- Contents -- List of Tables and Maps -- Acknowledgments -- 1. The Good City -- 2. Making Yonge-Dundas Good -- 3. The Secure City -- 4. The Consumer City -- 5. The Aesthetic City -- 6. The Governable City -- 7. Making the Good City -- 8. Yonge-Dundas Made Good? -- Appendix A: List of Exhibits -- Appendix B -- Notes -- Bibliography -- Illustration Credits -- Index
Sommario/riassunto	What makes a good city? This question has long preoccupied groups interested and involved in the making and remaking of city spaces. In <i>The Moral Economy of Cities</i> , Evelyn S. Ruppert contends that the vision of the 'good city' embraced by professionals in the business of city making recognizes the interests of a dominant public, namely middle class consumers, office workers, tourists, and families. This vision stigmatizes certain members of the public like street youth, panhandlers, discount- and low-income shoppers, and the language used to extol the virtues of the good city inherently moralizes social

conduct in the city. Using the redevelopment of the Yonge-Dundas intersection in downtown Toronto in the mid-1990s as a case study, Ruppert examines the language of planners, urban designers, architects, and marketing analysts to reveal the extent to which moralization legitimizes these professions in the public eye and buttresses the very projects they produce. Ruppert's conclusion that economic practices are not free from moral investment encourages the considerable task of re-examining the implications of city planning and development worldwide. The Moral Economy of Cities is mandatory reading for urban studies scholars and practitioners, and their critics. Disclaimer: Images removed at the request of the rights holder

2. Record Nr.	UNINA9910956822003321
Autore	Wilson Elizabeth A.
Titolo	Affect and Artificial Intelligence
Pubbl/distr/stampa	Seattle, WA, USA, : University of Washington Press, 2010 University of Washington Press
ISBN	9780295800004 0295800003
Edizione	[1st ed.]
Descrizione fisica	1 online resource (197 p.)
Collana	In vivo : the cultural mediations of biomedical science Affect and artificial intelligence
Classificazione	ST 300
Disciplina	006.3
Soggetti	COMPUTERS History Artificial intelligence - Psychological aspects Information technology Affect (Psychology) Emotions Engineering & Applied Sciences Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

## Nota di contenuto

Intro -- Contents -- Preface -- Acknowledgments -- Introduction: The Machine Has No Fear -- 1. The Positive Affects of Alan Turing -- 2. Shaming AI: Helplessness, Confusion, and Error -- 3. Artificial Psychotherapy -- 4. Walter Pitts and the Inhibition of Affect -- Notes -- Appendixes -- References -- Index.

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## Sommario/riassunto

In 1950, Alan Turing, the British mathematician, cryptographer, and computer pioneer, looked to the future: now that the conceptual and technical parameters for electronic brains had been established, what kind of intelligence could be built? Should machine intelligence mimic the abstract thinking of a chess player or should it be more like the developing mind of a child? Should an intelligent agent only think, or should it also learn, feel, and grow? *Affect and Artificial Intelligence* is the first in-depth analysis of affect and intersubjectivity in the computational sciences. Elizabeth Wilson makes use of archival and unpublished material from the early years of AI (1945-70) until the present to show that early researchers were more engaged with questions of emotion than many commentators have assumed. She documents how affectivity was managed in the canonical works of Walter Pitts in the 1940s and Turing in the 1950s, in projects from the 1960s that injected artificial agents into psychotherapeutic encounters, in chess-playing machines from the 1940s to the present, and in the Kismet (sociable robotics) project at MIT in the 1990s.

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3. Record Nr.	UNINA9910483483303321
Titolo	Computational Methods in Systems Biology : 15th International Conference, CMSB 2017, Darmstadt, Germany, September 27–29, 2017, Proceedings // edited by Jérôme Feret, Heinz Koeppel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-67471-4
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 332 p. 108 illus.)
Collana	Lecture Notes in Bioinformatics, , 2366-6331 ; ; 10545
Disciplina	570.285
Soggetti	Bioinformatics Computer simulation Computer science Numerical analysis Computational and Systems Biology Computer Modelling Computer Science Logic and Foundations of Programming Numerical Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Formalisms for modeling biological processes -- Models and their biological applications -- Frameworks for model verification, validation, analysis, and simulation of biological systems -- High-performance computational systems biology and parallel implementations -- Model inference from experimental data.-Model integration from biological databases -- Multi-scale modeling and analysis methods -- Computational approaches for synthetic biology.
Sommario/riassunto	This book constitutes the refereed proceedings of the 15th International Conference on Computational Methods in Systems Biology, CMSB 2017, held in Darmstadt, Germany, in September 2017. The 15 full papers, 4 tool papers and 4 posters presented together with 1 invited talk were carefully reviewed and selected from 41 regular paper submissions. Topics of interest include formalisms for

modeling biological processes; models and their biological applications; frameworks for model verification, validation, analysis, and simulation of biological systems; high-performance computational systems biology and parallel implementations; model inference from experimental data; model integration from biological databases; multi-scale modeling and analysis methods; and computational approaches for synthetic biology.

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