1.	Record Nr.	UNINA9910459939903321
	Autore	Impavido Gregorio
	Titolo	New policies for mandatory defined contribution pensions [[electronic resource]] : industrial organization models and investment products / / Gregorio Impavido, Esperanza Lasagabaster, Manuel Garcia-Huitron
	Pubbl/distr/stampa	Washington, D.C., : World Bank, 2010
	ISBN	1-282-64537-4
		9786612645372
		0-8213-8317-5
	Descrizione fisica	1 online resource (385 p.)
	Collana	Latin American development forum series
	Altri autori (Persone)	LasagabasterEsperanza
		Garcia-HuitronManuel
	Disciplina	331.25/2
	Soggetti	Defined contribution pension plans
		Pensions
		Industrial organization
		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 and index.
	Nota di contenuto	Half title; Title; Copyright; Latin American Development Forum Series; Titles in the Latin American Development Forum Series; About the Contributors; Contents; Foreword; Acknowledgments; Abbreviations; 1 Introduction; 2 Industrial Organization Issues and Their Consequences; 3 Narrowly Focused Policies or Alternative Industrial Models?; 4 Investment Choice and the Design of Investment Options; 5 Conclusions; Index
	Sommario/riassunto	Mandatory defined contribution pension markets are present in a growing number of countries around the world. But despite their popularity, policymakers continue to struggle with two key policy concerns. On the one hand, a number of design shortcomings encourages pension firms to charge high administrative fees. On the other hand, the global crisis that started in 2007 has reignited the debate on whether pension participants bear excessive investment risk. Both are valid policy concerns as their incidence can imply higher than expected levels of poverty among old age individuals. Both concerns

2.	Record Nr.	UNISA996385466503316
	Autore	Lilburne John <1614?-1657.>
	Titolo	A declaration of Lieutenant-Colonel John Lilburn to the free-born pcople [sic] of England [[electronic resource]] : And his speech to the Parliament, on Tuesday last; in answer to the sentence denounced against him by Mr. Speaker, by speciall order and command together with his resolution (come life come death) not personally to yield active submission to the said sentence. And divers other remarkable things, worth the knowledge of all the free-men, not only of London, but of all England. Subscribed, John Lilburn
	Pubbl/distr/stampa	London, : Prlnted [sic] for G. Horton, 1651 [i.e. 1652]
	Descrizione fisica	8 p
	Soggetti	Civil rights - England
		Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Signed at end: John Lilburn.
		Reproduction of the original in the British Library.
		Annotation on Thomason copy: "January. 22. 1652"; also the last number of the imprint date has been marked through.
	Sommario/riassunto	eebo-0018

3.	Record Nr.	UNINA9910838321003321
	Autore	Brodie Michael L
	Titolo	Making Databases Work : The Pragmatic Wisdom of Michael Stonebraker
	Pubbl/distr/stampa	San Rafael : , : Morgan & Claypool Publishers, , 2018 ©2019
	ISBN	1-947487-17-5
	Descrizione fisica	1 online resource (732 pages)
	Collana	ACM books
	Disciplina	005.74
	Soggetti	Databases Relational databases - Computer programs
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Intro -- Contents -- Data Management Technology Kairometer: The Historical Context -- Foreword -- Preface -- Introduction -- PART I. 2014 ACM A.M. TURING AWARD PAPER AND LECTURE -- The Land Sharks Are on the Squawk Box -- PART II. MIKE STONEBRAKER'S CAREER -- 1. Make it Happen: The Life of Michael Stonebraker -- PART III. MIKE STONEBRAKER SPEAKS OUT: AN INTERVIEW WITH MARIANNE WINSLETT -- PART IV. THE BIG PICTURE -- 3. Leadership and Advocacy -- 4. Perspectives: The 2014 ACM Turing Award -- 5. Birth of an Industry -- Path to the Turing Award -- 6. A Perspective of Mike from a 50-Year Vantage Point -- PART V. STARTUPS -- 7. Howto Start a Company in Five (Not So) Easy Steps -- 8. How to Create and Run a Stonebraker Startup-The Real Story -- 9. Getting Grownups in the Room: A VC Perspective -- PART VI. DATABASE SYSTEMS RESEARCH -- 10. Where Good Ideas Come From and How to Exploit Them -- 11. Where We Have Failed -- 12. Stonebraker and Open Source -- 13. The Relational Database Management Systems Genealogy -- PART VII. CONTRIBUTIONS BY SYSTEM -- 14. Research Contributions of Mike Stonebraker: An Overview -- PART VII.A. Research Contributions by System -- 15. The Later Ingres Years -- 16. Looking Back at Postgres -- 17. Databases Meet the Stream Processing Era -- 18. C-Store: Through the Eyes of a Ph.D. Student -- 19. In-Memory, Horizontal, and Transactional: The H-Store OLTP DBMS Project -- 20. Scaling

Mountains: SciDB and Scientific Data Managment -- 21. Data Unification at Scale: Data Tamer -- 22. The BigDAWG Polystore System -- 23. Data Civilizer: End-to-End Support for Data Discovery, Integration, and Cleaning -- PART VII.B. Contributions from Building Systems -- 24. The Commercial Ingres Codeline -- 25. The Postgres and Illustra Codelines -- 26. The Aurora/ Borealis/ StreamBase Codelines: A Tale of Three Systems. -- 27. The Vertica Codeline Codeline -- 28. The VoltDB Codeline -- 29. The SciDB Codeline: Crossing the Chasm -- 30. The Tamr Codeline -- 31. The BigDAWG Codeline -- PART VIII. PERSPECTIVES -- 32. IBM Relational Database Code Bases -- 33. Aurum: A Story about Research Taste -- 34. Nice: Or What It Was Like to Be Mike's Student -- 35. Michael Stonebraker: Competitor, Collaborator, Friend -- 36. The Changing of the Database Guard -- PART IX. SEMINAL WORKS OF MICHAEL STONEBRAKER AND HIS COLLABORATORS -- OLTP Through the Looking Glass, and What We Found There -- "One Size Fits All": An Idea Whose Time Has Come and Gone -- The End of an Architectural Era (It's Time for a Complete Rewrite) -- C-Store: A Column-Oriented DBMS -- The Implementation of POSTGRES -- The Design and Implementation of INGRES -- The Collected Works of Michael Stonebraker -- References -- Index -- Biographies -- Blank Page.

Sommario/riassunto	This book celebrates Michael Stonebraker's accomplishments that led to his 2014 ACM A.M. Turing Award "for fundamental contributions to the concepts and practices underlying modern database systems." The book describes, for the broad computing community, the unique nature, significance, and impact of Mike's achievements in advancing modern database systems over more than forty years. Today, data is considered the world's most valuable resource, whether it is in the tens of millions of databases used to manage the world's businesses and governments, in the billions of databases in our smartphones and watches, or residing elsewhere, as yet unmanaged, awaiting the elusive next generation of database systems. Every one of the millions or billions of databases includes features that are celebrated by the 2014 Turing Award and are described in this book. The book is a collection of 36 stories written by Mike and 38 of his collaborators: 23 world-leading database researchers, 11 world-class systems engineers, and 4 business partners. If you are an aspiring researcher, engineer, or entrepreneur you might read these stories to find these turning points as practice to tilt at your own computer-science windmills, to spur yourself to your next step of innovation and achievement.