

1. Record Nr.	UNINA9910789999503321
Titolo	The insecure American [[electronic resource] ] : how we got here and what we should do about it // edited by Hugh Gusterson and Catherine Besteman ; foreword by Barbara Ehrenreich
Pubbl/distr/stampa	Berkeley, : University of California Press, c2010
ISBN	0-520-94508-5
Descrizione fisica	1 online resource (387 p.)
Altri autori (Persone)	GustersonHugh BestemanCatherine Lowe
Disciplina	973.93
Soggetti	Security (Psychology) - United States Nationalism - United States United States Politics and government 21st century United States Social conditions 21st century
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 -- Foreword -- Acknowledgments -- Introduction -- 1. A Nation of Gated Communities -- 2. Warmaking as the American Way of Life -- 3. Republic of Fear The Rise of Punitive Governance in America -- 4. Neoliberalism, or The Bureaucratization of the World -- 5. The Age of Wal-Mart -- 6. Deindustrializing Chicago: A Daughter's Story -- 7. Racism, Risk, and the New Color of Dirty Jobs -- 8. Normal Insecurities, Healthy Insecurities -- 9. Cultivating Insecurity: How Marketers Are Commercializing Childhood -- 10. Uneasy Street -- 11. Body and Soul Profits from Poverty -- 12. Useless Suffering The War on Homeless Drug Addicts -- 13. Walling Out Immigrants -- 14. Compounding Insecurity: What the Neocon Core Reveals about America Today -- 15. Deploying Law as a Weapon in America's War on Terror -- 16. Death and Dying in Anxious America -- 17. Get Religion -- contributors -- Index
Sommario/riassunto	Americans are feeling insecure. They are retreating to gated communities in record numbers, fearing for their jobs and their 401(k)s, nervous about their health insurance and their debt levels, worrying about terrorist attacks and immigrants. In this innovative volume,

editors Hugh Gusterson and Catherine Besteman gather essays from nineteen leading ethnographers to create a unique portrait of an anxious country and to furnish valuable insights into the nation's possible future. With an incisive foreword by Barbara Ehrenreich, the contributors draw on their deep knowledge of different facets of American life to map the impact of the new economy, the "war on terror," the "war on drugs," racial resentments, a fraying safety net, undocumented immigration, a health care system in crisis, and much more. In laying out a range of views on the forces that unsettle us, *The Insecure American* demonstrates the singular power of an anthropological perspective for grasping the impact of corporate profit on democratic life, charting the links between policy and vulnerability, and envisioning alternatives to life as an insecure American.

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2. Record Nr.	UNIORUON00079297
Autore	ZAMAN, Muhammad Qasim
Titolo	Religion and politics under the Early Abbasids : the emergence of the Proto-Sunni elite / by Muhammad Qasim Zaman
Pubbl/distr/stampa	Leiden [etc], : Brill, 1997
ISBN	90-04-10678-2
Descrizione fisica	x, 232 p. ; 25 cm
Disciplina	322.10956
Soggetti	Impero islamico - Politica e governo
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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3. Record Nr.	UNINA9910508470203321
Autore	Bartlett Jonathan <1977->
Titolo	Learn to Program with Assembly : Foundational Learning for New Programmers / / by Jonathan Bartlett
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2021
ISBN	9781484274378 1484274377
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (324 pages)
Disciplina	005.265
Soggetti	Programming languages (Electronic computers) Computer science Computers Software engineering Programming Language Computer Science Computer Hardware Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: The Truth About Computers -- Part I: Assembly Language Basics -- Chapter 3: Your First Program -- Chapter 4: Registers and Simple Arithmetic -- Chapter 5: Comparison, Branching and Looping -- Chapter 6: Working with Data in Memory -- Chapter 7: Data Records -- Chapter 8: Signed Numbers and Bitwise Operations -- Chapter 9: More Instructions You Should Know -- Part II: Operating System Basics -- Chapter 10: Making System Calls -- Chapter 11: The Stack and Function Calls -- Chapter 12: Calling Functions from Libraries -- Chapter 13: Common and Useful Assembler Directives -- Chapter 14: Dynamic Memory Allocation -- Chapter 15: Dynamic Linking -- Part III: Programming Language Topics -- Chapter 16: Basic Language Features Represented in Assembly Language -- Chapter 17: Tracking Memory Allocations -- Chapter 18: Object-Oriented Programming -- Chapter 19: Conclusion and Acknowledgments -- Part IV: Appendices -- Appendix A: Getting Set

Up with Docker -- Appendix B: The Command Line -- Appendix C: Debugging with GDB -- Appendix D: Nasm (Intel) Assembly Language Syntax -- Appendix E: Common x86-64 Instructions -- Appendix F: Floating Point Numbers -- Appendix G: The Starting State of the Stack -- Appendix H: ASCII, Unicode, and UTF-8 -- Appendix I: Optimization -- Appendix J: A Simplified Garbage Collector -- Appendix K: Going to an Even Lower Level.

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## Sommario/riassunto

Many programmers have limited effectiveness because they don't have a deep understanding of how their computer actually works under the hood. In *Learn to Program with Assembly*, you will learn to program in assembly language - the language of the computer itself. Assembly language is often thought of as a difficult and arcane subject. However, author Jonathan Bartlett presents the material in a way that works just as well for first-time programmers as for long-time professionals. Whether this is your first programming book ever or you are a professional wanting to deepen your understanding of the computer you are working with, this book is for you. The book teaches 64-bit x86 assembly language running on the Linux operating system. However, even if you are not running Linux, a provided Docker image will allow you to use a Mac or Windows computer as well. The book starts with extremely simple programs to help you get your grounding, going steadily deeper with each chapter. At the end of the first section, you will be familiar with most of the basic instructions available on the processor that you will need for any task. The second part deals with interactions with the operating system. It shows how to make calls to the standard library, how to make direct system calls to the kernel, how to write your own library code, and how to work with memory. The third part shows how modern programming language features such as exception handling, object-oriented programming, and garbage collection work at the assembly language level. Additionally, the book comes with several appendices covering various topics such as running the debugger, vector processing, optimization principles, a list of common instructions, and other important subjects. This book is the 64-bit successor to Jonathan Bartlett's previous book, *Programming from the Ground Up*, which has been a programming classic for more than 15 years. This book covers similar ground but with modern 64-bit processors, and also includes a lot more information about how high level programming language features are implemented in assembly language. What You Will Learn

- How the processor operates
- How computers represent data internally
- How programs interact with the operating system
- How to write and use dynamic code libraries
- How high-level programming languages implement their features.

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