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Poetry anthology People
referred to as Hispanics or
Latinos have been part and
parcel of New York since the
beginning of the city's history.
Hispanic New York is the first
anthology to offer a
comprehensive view of this

multifaceted heritage. Claudio Ivan Remeseira makes a compelling case for New York as a paradigm of the country's Latinoization, mixing primary sources with scholarly and journalistic essays on history, demography, racial and ethnic studies, music, art history, literature, linguistics, and religion. "Anyone who reads this book will see with new clarity that the notion of a sharp boundary between `Anglo' and `Hispanic' America is a fantasy that should have been dispensed with long ago. Hispanic Americans have emerged as leading figures in all sectors of American life, while some of our major cities, have become indisputable

centers of Hispanic culture. In this book, Claudio Ivan Remeseira makes a passionate case that, of all cities in the United States, none has contributed more to creative ferment than Walt Whitman's beloved city of New York. " From the Foreword by Andrew Delhanco "This fine sourcebook takes us on a lively, thoughtful tour of a city that many, writers, artists, and cultural historians have long known but have found hard to define. With a breadth of vision that reminds us America is two continents, Remeseira has gathered a prime selection of writers and thinkers to present a kaleidoscopic, complex whole. Hispanic New York

emerges as a hybrid space, a juncture where Hispanics, Latinos, Latin Americans, or any other nation-specific name they choose to call themselves may understand their past and transform it into new cultural forms." Surana Torrualla Leval, Director Emerita, El Museo del Barrio "With a keen journalistic eye, a historian's Curiosity, and a passion for New York, Remeseira expertly portrays the nuanced stories of Hispanics in this very Latin city. Selections provide new insights and perspectives on how this metropolis of the North has been pivotal in much of the history of Latin America and the Caribbean. Remeseira's sourcebook reveals and

explains this history and firmly situates New York City as an important focal point in the arts and culture of all Hispanics and Latinos. It is the spring of 1939 in the age of anxiety. In months Europe will be Hitler's. And Badenheim, a resort town vaguely in the orbit of Vienna, is preparing for its summer season. The vacationers arrive as they always have, a sampling of Jewish middleclass life: the impresario Dr. Pappenheim, his musicians, and their conductor; the gay Frau Tsauberblit; the historian Dr. Fussholdt and his much younger wife; the 'readers, ' twins whose passion for Rilke is featured on their program; a child prodigy; a

commercial traveler; a rabbi. The list waxes as the summer wanes. To receive them in the town are the pharmacist and his worried wife, the hotelier and his large staff, the pastry shop owner and his irritable baker, Sally and Gertie (two quite respectable prostitutes), and, mysteriously, the bland inspectors from the "Sanitation Department." The story unfolds as matter-of-factly as a Chekhov play. The characters on stage are so deeply held by their defensive daily trivia that they manage to misconstrue every signal of their fate. Finally, de facto prisoners in their familiar resort, the vacationers, now increased by the forced crowding-in of other

Jews hardly on vacation, take on the lineaments of undefined disaster. The text builds a sense of foreboding in which each human detail is so persuasive, so right in its fidelity to the terrible evasions of the time, that it leaves the reader transformed by what he and the author know must happen to Badenheim's people. Badenheim 1939 owes everything to its author's astonishing capacity to recreate the energies and confusions of innocent and uncomprehending victims who, always loyal to civility and social graces, fail to even dimly see the cruel terms of their imminent fate. Proceeded by Math in our world / Dave

Sobecki, Associate Professor, Miami University, Hamilton, Allan G. Bluman, Professor Emeritus, Community College of Allegheny County Bob Blitzer's unique background in mathematics and behavioral sciences, along with his commitment to teaching, inspired him to develop a precalculus series that gets readers engaged and keeps them engaged. Presenting the full scope of the mathematics is just the first step. Blitzer draws in the reader with vivid applications that use math to solve real-life problems. These applications help answer the question "When will I ever use this?" Readers stay engaged because the book helps them

remain focused as they study. The three-step learning system- See It, Hear It, Try It-makes examples easy to follow, while frequent annotations offer the support and guidance of an instructor's voice. Every page is interesting and relevant, ensuring that readers will actually use their textbook to achieve success! Prerequisites: Fundamental Concepts of Algebra; Equations and Inequalities; Functions and Graphs; Polynomial and Rational Functions; Exponential and Logarithmic Functions; Trigonometric Functions; Analytic Trigonometry; Additional Topics in Trigonometry; Systems of Equations and

Inequalities; Matrices and Determinants; Conic Sections and Analytic Geometry; Sequences, Induction, and Probability For all readers interested in college algebra. Karl Smith's loyal customers adopt his book for its clear writing, its coverage of historical topics, selection of topics, level, exercise sets (featuring great applications problems), and emphasis on problem solving. Since the First Edition of Smith's text was published, thousands of liberal arts students have "experienced" mathematics rather than just doing problems. Smith's writing style gives students the confidence and ability to function

mathematically in their everyday lives. The emphasis on problem solving and estimation, along with numerous in-text study aids, encourages students to understand the concepts while mastering techniques. Personal narratives by nine American writers who are either immigrants themselves or closely descended from immigrants. The Arapaho Language is the definitive reference grammar of an endangered Algonquian language. Arapaho differs strikingly from other Algonquian languages, making it particularly relevant to the study of historical linguistics and the evolution of grammar.

Andrew Cowell and Alonzo Moss Sr. document Arapaho's interesting features, including a pitch-based accent system with no exact Algonquian parallels, radical innovations in the verb system, and complex contrasts between affirmative and non-affirmative statements. Cowell and Moss detail strategies used by speakers of this highly polysynthetic language to form complex words and illustrate how word formation interacts with information structure. They discuss word order and discourse-level features, treat the special features of formal discourse style and traditional narratives, and list gender-specific particles, which are

widely used in conversation. Appendices include full sets of inflections for a variety of verbs. Arapaho is spoken primarily in Wyoming, with a few speakers in Oklahoma. The corpus used in *The Arapaho Language* spans more than a century of documentation, including multiple speakers from Wyoming and Oklahoma, with emphasis on recent recordings from Wyoming. The book cites approximately 2,000 language examples drawn largely from natural discourse - either recorded spoken language or texts written by native speakers. With *The Arapaho Language*, Cowell and Moss have produced a comprehensive document of a

language that, in its departures from its nearest linguistic neighbors, sheds light on the evolution of grammar. The Psychopathic God is the definitive psychological portrait of Adolph Hitler. By documenting accounts of his behavior, beliefs, tastes, fears, and compulsions, Robert Waite sheds new light on this complex figure. But Waite's ultimate aim is to explain how Hitler's psychopathology changed German—and world—history. With The Psychopathic God we can begin to understand Hitler as never before. Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this

beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical. Chicano. Cubano. Pachuco. Nuyorican. Puerto Rican. Boricua. Quisqueya. Tejano. To be Latino in the United States in the twentieth and twenty-first centuries has meant to fierce identification with roots, with forbears, with the language, art

and food your people came here with. America is a patchwork of Hispanic sensibilities—from Puerto Rican nationalists in New York to more newly arrived Mexicans in the Rio Grande valley—that has so far resisted homogenization while managing to absorb much of the mainstream culture. Living in Spanglish delves deep into the individual's response to Latino stereotypes and suggests that their ability to hold on to their heritage, while at the same time working to create a culture that is entirely new, is a key component of America's future. In this book, Morales pins down a hugely diverse community-of

Dominicans, Mexicans, Colombians, Cubans, Salvadorans and Puerto Ricans- that he insists has more common interests to bring it together than traditions to divide it. He calls this sensibility Spanglish, one that is inherently multicultural, and proposes that Spanglish "describes a feeling, an attitude that is quintessentially American. It is a culture with one foot in the medieval and the other in the next century." In *Living in Spanglish*, Ed Morales paints a portrait of America as it is now, both embracing and unsure how to face an onslaught of Latino influence. His book is the story of groups of Hispanic

immigrants struggling to move beyond identity politics into a postmodern melting pot. *Entrepreneurship: Successfully Launching New Ventures* explores the allure of entrepreneurship, teaching students how to successfully launch and grow their own business. Using real business profiles of inspiring young entrepreneurs, the text engages students through relevant examples they can easily relate to. The 6th Edition examines entrepreneurship through an easy, four-step process that clearly outlines both the excitement and difficulty of launching a new company. Careful to identify failures as well as successes,

the text is a guide to starting a new business. Do your students attempt to memorize facts and mimic examples to make it through algebra? James Stewart, author of the worldwide, best-selling calculus texts, saw this scenario time and again in his classes. So, along with longtime coauthors Lothar Redlin and Saleem Watson, he wrote *COLLEGE ALGEBRA* specifically to help students learn to think mathematically and to develop genuine problem-solving skills. Comprehensive and evenly-paced, the text has helped hundreds of thousands of students. Incorporating technology, real-world

applications, and additional useful pedagogy, the Seventh Edition promises to help more students than ever build conceptual understanding and a core of fundamental skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. When popular First Lady Rose Gannon dies suddenly (and mysteriously) during an interview with White House correspondent Lark Chadwick, Lark is thrust into the midst of a media-bashing frenzy. Lark, still reeling from the death of her photographer boyfriend, finds herself covering a grieving president struggling

with his pain while trying to defuse a looming nuclear war. In the era of "fake news," when all "facts" are suspect (and reporters are targets), Lark tries to discover the truth while also under personal attack. FAKE is author John DeDakis's most important and perhaps most controversial book to date. In FAKE, DeDakis, a former White House correspondent, and former CNN Senior Copy Editor, offers a real-life look behind-the-scenes at the ethical struggles of a female journalist in a #MeToo world. Protagonist Lark Chadwick is a strong-willed, strong-minded twenty-something trying to walk the line between personal feelings

and dispassionate objectivity - trying to discern the difference between what's real . . . and what's fake. REA's Problem Solvers is a series of useful, practical, and informative study guides. Each title in the series is complete step-by-step solution guide. The Differential Equations Problem Solver enables students to solve difficult problems by showing them step-by-step solutions to Differential Equations problems. The Problem Solvers cover material ranging from the elementary to the advanced and make excellent review books and textbook companions. They're perfect for undergraduate and graduate studies. The

Differential Equations Problem Solver is the perfect resource for any class, any exam, and any problem. To find more information about Rowman & Littlefield titles please visit us at www.rowmanlittlefield.com. From inside the Vatican, the book that became a modern classic on sainthood in the Catholic Church. Working from church documents, Kenneth Woodward shows how saint-makers decide who is worthy of the church's highest honor. He describes the investigations into lives of candidates, explains how claims for miracles are approved or rejected, and reveals the role politics -- papal and secular -- plays in the ultimate decision.

From his examination of such controversial candidates as Archbishop Oscar Romero of El Salvador and Edith Stein, a Jewish philosopher who became a nun and was gassed at Auschwitz, to his insights into the changes Pope John Paul II has instituted, Woodward opens the door on a 2,000-year-old tradition. In the last few years, a number of NLP researchers have developed and participated in the task of Recognizing Textual Entailment (RTE). This task encapsulates Natural Language Understanding capabilities within a very simple interface: recognizing when the meaning of a text snippet is contained in the meaning of a second piece

of text. This simple abstraction of an exceedingly complex problem has broad appeal partly because it can be conceived also as a component in other NLP applications, from Machine Translation to Semantic Search to Information Extraction. It also avoids commitment to any specific meaning representation and reasoning framework, broadening its appeal within the research community. This level of abstraction also facilitates evaluation, a crucial component of any technological advancement program. This book explains the RTE task formulation adopted by the NLP research community, and

gives a clear overview of research in this area. It draws out commonalities in this research, detailing the intuitions behind dominant approaches and their theoretical underpinnings. This book has been written with a wide audience in mind, but is intended to inform all readers about the state of the art in this fascinating field, to give a clear understanding of the principles underlying RTE research to date, and to highlight the short- and long-term research goals that will advance this technology. 'Entrepreneurship' takes students on the entire journey of launching a new business venture, placing a unique emphasis on the front

end of the entrepreneurial process. The co-founders of the Tea Party Patriots, Inc. trace the political movement's story since its creation in 2009 while outlining its commitment to specific patriotic agendas and recommendations for restoring America to a position of global superiority. An award-winning public policy expert and author of *Collision and Collusion* explains how an elite group of power-wielding agenda promoters are erasing the boundaries between government, private and non-profit organizations for their own benefit and have been behind headline-making scandals. Geometry and topology are subjects generally

considered to be "pure" mathematics. Recently, however, some of the methods and results in these two areas have found new utility in both wet-lab science (biology and chemistry) and theoretical physics. Conversely, science is influencing mathematics, from posing questions that call for the construction of mathematical models to exporting theoretical methods of attack on long-standing problems of mathematical interest. Based on an AMS Short Course held in January 1992, this book contains six introductory articles on these intriguing new connections. There are articles by a chemist and a biologist about

mathematics, and four articles by mathematicians writing about science and mathematics involved. Because this book communicates the excitement and utility of mathematics research at an elementary level, it is an excellent textbook in an advanced undergraduate mathematics course. Excerpt from *Beppo: A Venetian Story*
And gaiety on restless tiptoe hovers,
Giggling with all the gallants who beset her;
And there are songs and quavers,
roaring, humming. About the Publisher
Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an

important historical work. *Forgotten Books* uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. Chronicles the author's quest to find out about her ancestry through DNA testing, sharing findings, stories, and the controversies around Latino

identity. The book highlights recent prominent results in the domain of the synthesis of new polyoxometalates with a specific attention to polyoxothioanions, and provides some novelties and perspectives in selected domains such as magnetism, luminescence and nanochemistry, and macroions self-assembly in solutions. The case of OC one-potOCO syntheses often used and reported in POMs synthesis is studied in terms of more complex solution speciation processes related to highly dynamical situation connected to factors such as pH, ionic strength, reaction time, temperature, counterion

nature, concentration of starting materials, presence of electron donors and redox potentials. The behavior of macroions (2nm-6nm size range) in solution is shown to be quite different from the simple ionic solution or colloidal systems (Debye-Hückel model). Their self-assembling into a single-layered, spherical, hollow vesicle structure, namely the OC blackberry structure, is clearly described. Examples of spin clusters with tunable interactions are given and single molecule magnets based on POMs are specifically tackled. Besides paramagnetic transition metal centres and lanthanoid ions encapsulated in

archetypal lacunary polyoxoanions, magnetically functionalized Klempererates are described, their discovery tracing back nearly 15 years. Delivering an effective media interview today is more challenging than ever before. Today's media spokesperson must compete with shrinking audience attention spans, cope with social media overload, and confront sensationalized reporting. Given those challenges, how can you create positive messages that cut through the noise and motivate your audiences? How can you respond to difficult questions in a confident manner that increases your credibility? And how can you navigate your

company through a media crisis so it becomes a mere blip instead of a reputation-destroying disaster? Brad Phillips, one of the world's top media trainers, will lead you through an engaging mix of 101 two-page lessons, three dozen real-life case studies, and several hands-on exercises. He will teach you how to become an effective media spokesperson, eliminate your fear, build your brand, and enhance your reputation. You will learn how to: -Master the ground rules for working with reporters -Create memorable media messages -Support your message with media-friendly stories, statistics, and sound bites -Deliver a winning

interview -Answer tough questions -Adjust your approach for print, radio, television, and social media - Use positive body language that reinforces your message - Dress for television -Prepare for and manage a media crisis One of the most comprehensive and well-organized books ever published on the topic, The Media Training Bible will prepare you for today's media culture, in which a tweet can become newsworthy and a news interview can become tweet-worthy. Recent American political developments, including the election of Donald Trump, reveal profound disquiet with the highly centralized political regime

based on discretionary allocation of funds and powers to interest groups that has developed since the creation of emergency institutions after America's entry into World War I. This book demonstrates the effectiveness in American history of measures conceived in a different spirit, addressing the population at large, rather than particular interest groups, relying on citizen and local initiative, and founded not on the distribution of frequently unearned benefits and powers but on reciprocal contributions and obligations. George W. Liebmann discusses John Winthrop and his foundation of New England towns; John Locke and the creation of

Southern plantations; Thomas Jefferson and his scheme for the organization of Northwestern townships and American territories and states; Joseph Pulitzer and the origins of municipal home rule; John Wesley Powell and the creation of reclamation districts; Hugh Hammond Bennett and the fostering of soil conservation districts; and Byron Hanke and the development of residential community associations. The book concludes with a number of public policy proposals relating to housing, urban renewal, care of the elderly, immigration and youth unemployment conceived in the same spirit. Liebmann brings to light little-known facts

concerning the growth of practices and institutions that Americans take for granted. His book will be of interest to students of biography, history and government. Woodward offers an intellectually rich look at the five great religions' foundational miracles and those of the later sages and saints. Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay

engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical. Choosing Health uses student stories, social-networking tools, and a wealth of online resources to speak to today's students better than any other personal health textbook. With its magazine-style design and inclusion of real student stories (both online and in the printed text), this text is the one that you can most relate to—and the one that will most inspire you to choose a healthy lifestyle. Health-related stories from real college students are woven throughout the book,

accompanied by videos of real students on the book's companion website. A "Health Online" feature points you to online podcasts, videos, and resources related to health topics and encourages them to become a part of Choosing Health's lively online health community via Facebook, Twitter, and YouTube. The text also provides unique, practical tools to help you see the relevance of health education and make informed decisions about their lifestyle choices. An ultra-modern, magazine-style design encourages you to read, and the writing style is conversational and student-friendly without watering down content or academic rigor. Are

you looking for the book with access to MyMathLab? This product is the book alone and does NOT come with access to MyMathLab. Buy the book and access card package to save money on this resource. Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that

their world is profoundly mathematical. With the Fifth Edition, Blitzer takes student engagement to a whole new level. In addition to the multitude of exciting updates to the text and MyMathLab® course, new application-based MathTalk videos allow students to think about and understand the mathematical world in a fun, yet practical way. Assessment exercises allow instructors to assign the videos and check for understanding of the mathematical concepts presented. Concise Anthropology: The Five-Field Approach

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