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Idyll Banter Chris Bohjalian 2005-05-24 Years ago, Chris Bohjalian and his wife traded their Brooklyn co-op for a century-old Victorian house in Lincoln, Vermont (population 975). Bohjalian, a bestselling novelist, began chronicling life in that gloriously quirky little village with a wide variety of magazine essays and his newspaper column, "Idyll Banter." These pieces, written over the course of twelve years, are honest, funny, and deeply affecting reflections on the unique idiosyncrasies of small-town life (annual outhouse races) and the universal experiences (our hunger for neighborliness) that unite us all.

Ice Composition and Glacier Dynamics Roland A. Souchez 2012-12-06 Ice composition has until now been mostly used for reconstructing the environment of the past. A great research effort is made today to model the climate system in which the ice cover at the earth surface plays a prominent role. To obtain a correct model of the ice sheets, due attention must be paid to the physical processes operating at the interfaces, i. e. the boundary conditions. The idea behind the title of this book is that the study of ice composition can shed some light on the various processes operating at the ice bedrock and ice-ocean interfaces and more generally on glacier dynamics. The book is not intended as a treatise on some specialized topic of glaciology. It is mainly the product of the experience of the two authors gained over several years research on the subject. The two authors are both members of the same university department and personal friends. The book was prepared in the following way. After a first draft of the complete book had been written by the first author, it was put in the hands of the second. The final version sent to the publishers is therefore the result of extended discussion, while at the same time preserving the unity of style that would have been lost had the two authors written selected chapters of the book individually. The book is organized into two distinct parts.

Ice Skating School Naia Bray-Moffatt 2004 Readers can follow the progress of a young girl and her friends as they take their first steps on the ice, learn to skate forwards and backward, and finally skate a performance with complex jumps and spins. Full color.

ICWIM 5, Proceedings of the International Conference on Heavy Vehicles Bernard Jacob 2013-03-04 Weigh-in-motion (WIM) is a process of measuring the dynamic tire forces of a moving vehicle and estimating the corresponding tire loads of the static vehicle. This collection of lectures from the International Conference on Weigh-in-Motion details applications such as: collection of statistical traffic data, support of commercial vehicle enforcement, roadway and bridge cost allocation, and traffic management.

Contracts, Agreements and Leases Cincinnati, Hamilton and Dayton Railway Company 1910

Identification and Treatment of Alcohol Dependency Professor Colin R. Martin 2008 Colin Martin has brought together an excellent set of contributors to produce a truly comprehensive text that will ensure all interested professionals can not only update their knowledge but also better understand each other's roles and how best to help patients and clients through shared working to achieve a common goal of better health. This book is not just for people who see themselves as having a primary role in the field, but also for those – teachers, the police and family members – who live daily with its effects. Professor Dame Betty Kershaw University of Sheffield, UK Alcohol dependency represents an enduring problem for both the individual and wider society. Despite contemporary media coverage on increasingly dangerous levels of drinking in the United Kingdom, the fact remains that excessive alcohol consumption has been a distinguishing feature of Western society for generations. This book is arranged by a number of themed parts, largely representing the key areas in the process of facilitating access to effective clinical management. The book will also be of interest to the wider public who have an interest or concern in relation to alcohol dependency. Contents include: Part 1: Identification Part 2: Medical interventions Part 3: Psychological interventions Part 4: Contemporary issues in the identification and treatment of alcohol dependency Part 5: Clients with complex needs Part 6: Reproductive and developmental concerns

If Hooks Could Kill Betty Hechtman 2013-11-05 When a television crew descends on Tarzana, Molly Pink and the rest of her crochet group, the Tarzana Hookers, put up with the inconvenience as best they can—until the residence of one of their own becomes a real-life crime scene... The television crime show L.A. 911 has taken over Tarzana, making cinematic backdrops out of the town's most mundane locations, including the yard of Kelly Donahue, the newest member of the Tarzana Hookers. And at the end of the day, the TV shoot isn't all that's wrapped. It seems someone silenced Kelly—permanently—and no one heard a thing. Without any leads, Molly and her pals must stitch together the clues to catch the killer—before someone else dials 911. Delicious recipes and crochet patterns included!

If I Ignore It, It Will Go Away and Other Lies I Thought Were True Marsha Marks 2010-06-09 Have you ever thought... My daughter will take care of the dog... I can keep house like my mother-in-law... I'll never do that again... Not only has author Marsha Marks believed the lies many of us hear and tell on a daily basis—she's willing to talk about them! Ticking the funny bone to get to the heart, Marks shares the real truths she's discovered behind everyday lies. Here you'll enjoy heavenly advice woven into hilarious stories as Marks offers a good dose of reality in a way you've never heard it before.

Ideology and Social Change in Latin America June Nash 2012-07-26 First published in 1977, this reissue contains original articles by contemporary leading scholars in the field of Latin American politics on a range of topics including: working class organisation, populism and US labour imperialism. It will be of interest to anthropologists, students of political science and specialists in Latin American studies.

Identification and Characterization of Neural Progenitor Cells in the Adult Mammalian Brain Sara Gil-Perotin 2009-04-21 Adult neurogenesis has been questioned for many years. In the early 1900s, a dogma was established that denied new neuron formation in the adult brain. In the last century however, new discoveries have demonstrated the real existence of proliferation in the adult brain, and in the last decade, these studies led to the identification of neural stem cells in mammals. Adult neural stem cells are undifferentiated cells that are present in the adult brain and are capable of dividing and differentiating into glia and new neurons. Newly formed neurons terminally differentiate into mature neurons in the olfactory bulb and the dentate gyrus of the hippocampus. Since then, a number of new research lines have emerged whose common objective is the phenotypic and molecular characterization of brain stem cells. As a result, new therapies are successfully being applied to animal models for certain neurodegenerative diseases or stroke. At present, and in years to come, this finding extends to the adult human brain, and gives reason and hope to all the previous studies.

Il Lie Corinne Jackson 2012-08-28 Seventeen-year-old Sophie Quinn becomes an outcast in her small military town when she chooses to keep a secret for her Marine boyfriend who is missing in action in Afghanistan.

Illustrated Guide to the Homeopathic Treatment Khaneja H.S. 2008-01-01 Especially written for the benefit of the new practitioners of homeopathy and laymen who are interested to learn homeopathy and treat the common ailments of their family and themselves. This 3rd revised edition incorporates the authors knowledge and experience that he gained in the recent years. New chapters like Adultery, Adrenalitis, Athlete's foot, Autism, etc. have been added. The book is unique as it contains knowledge about medicines, diseases, illustrations to explain dietary recommendations and basic facts which makes reading much more interesting. To make this book much more useful, potencies along with dosage has also been added with each remedy.

Ice Adjudication Procedure 1997 Institution of Civil Engineers Staff 1998 - Adjudication Procedure (1997) - Adjudicator's Agreement - Schedule to the Adjudicator's Agreement Sample Documents - Notice of Adjudication - Application for the Selection/Appointment of an Adjudicator

If Better Is Possible John Buchanan 2008-02 From the most successful cricket coach of all time comes the secret to coaching success. If Better Is Possible shows how business managers and coaches at all levels can lead their teams to greatness, and explores in detail what it takes to build and sustain championship teams. Written as a series of accessible essays, If Better Is Possible offers guidance on making important and life-changing choices, creating a culture of success, gaining mental toughness, using systems and processes to achieve a winning advantage, providing leadership opportunities, and matching competitor's ideas. It presents valuable insights into the strategic thinking behind leading an elite team. Woven throughout is the behind-the-scenes story of how the Australian Cricket Team, under John Buchanan's guidance, became invincible. The team won a record sixteen consecutive Test matches across six series and four countries. It won two World Cups and successfully retaining the Ashes. John Buchanan's If Better Is Possible reveals the strategies he used to take the Australian Cricket Team to the top of their game - and keep them there.

Handbook of Turbomachinery Earl Logan, Jr. 2003-05-01 Building on the success of its predecessor, Handbook of Turbomachinery, Second Edition presents new material on advances in fluid mechanics of turbomachinery, high-speed, rotating, and transient experiments, cooling challenges for constantly increasing gas temperatures, advanced experimental heat transfer and cooling effectiveness techniques, and propagation of wake and pressure disturbances. Completely revised and updated, it offers updated chapters on compressor design, rotor dynamics, and hydraulic turbines and features six new chapters on topics such as aerodynamic instability, flutter prediction, blade modeling in steam turbines, multidisciplinary design optimization.

If God Is Good: Why Do We Hurt? Randy Alcorn 2010-05-18 Special 10-pack, ideal for church giveaways, grief support group members, or individual gifting to a loved one The encouragement we crave—when we're most in need Out of the deepest hurts of the human condition, Randy Alcorn brings into clear focus our most pressing questions about evil and suffering—including those that wrench our souls when we or someone we love is victimized by evil or assaulted by disease. He faces these questions with seasoned sensitivity, skillful insight, and a heart of compassion. He dodges none of the difficulties, and never lapses into platitudes, hand-wringing, or oversimplification. On this troubling but inescapable topic, you'll find frank acknowledgment of the inherent limitations that set humanity apart from the God who has none. There's also generous, real encouragement that brings God nearer in our understanding when we need His comfort the most. And amid our heavy doubts and swirling confusion on this topic, Randy Alcorn points us ultimately toward Jesus as "the only answer bigger than the questions."

Idols Margaret Stohl 2014-07-08 The Icons came from the sky. They belong to an inhuman enemy. They ended our civilization, and they can kill us. Most of us. Dol, Ro, Tima, and Lucas are the four Icon Children, the only humans immune to the Icon's power to stop a human heart. Now that Los Angeles has been saved, things are more complicated - and not just because Dol has to choose between Lucas and Ro, the two great loves of her life. As she flees to a resistance outpost hidden beneath a mountain, Dol makes contact with a fifth Icon Child, if only through her visions. When Dol and the others escape to Southeast Asia in search of this missing child, Dol's dreams, feelings and fears collide in an epic showdown that will change more than just four lives -- and stop one heart forever. In this riveting sequel to Icons, filled with nonstop action and compelling romance, bestselling author Margaret Stohl explores what it means to be human and how our greatest weakness can be humanity's strongest chance at survival.

If Fried Chicken Could Fly Paige Shelton 2012-01-03 At Gram's Country Cooking School, Betts and Gram are helping students prepare the perfect dishes for the Southern Missouri Show-Down, the cook-off that draws the first of the summer visitors. Everything is going smoothly until they discover the body of local theater owner Everett Morningside in the school's supply closet, and Everett's widow points an accusatory finger at Gram. Now, Betts has to dig deep into Broken Rope's history to find the modern-day killer-before the last piece of chicken is served...

Ice Song Kirsten Imani Kasai 2009-05-19 "Reminiscent of Ursula Le Guin's paradigm-shattering The Left Hand of Darkness, this piercingly moving story belongs in most fantasy collections."—Library Journal There are secrets beneath her skin. Sorykah Minuit is a scholar, an engineer, and the sole woman aboard an ice-drilling submarine in the frozen land of the Sigue. What no one knows is that she is also a Trader: one who can switch genders suddenly, a rare corporeal deviance universally met with fascination and superstition and all too often punished by harassment or death. Sorykah's infant twins, Leander and Ayeda, have inherited their mother's Trader genes. When a wealthy, reclusive madman known as the Collector abducts the babies to use in his dreadful experiments, Sorykah and her male alter-ego, Soryk, must cross icy wastes and a primeval forest to get them back. Complicating the dangerous journey is the fact that Sorykah and Soryk do not share memories: Each disorienting transformation is like awakening with a jolt from a deep and dreamless sleep. The world through which the alternating lives of Sorykah and Soryk travel is both familiar and surreal. Environmental degradation and genetic mutation run amok; humans have been distorted into animals and animal bodies cloak a wild humanity. But it is also a world of unexpected beauty and wonder, where kindness and love endure amid the ruins. Alluring, intense, and gorgeously rendered, Ice Song is a remarkable debut by a fiercely original new writer. Praise for Ice Song "A stunning debut fantasy about love and the ties of blood."—Armchair Interviews "Kasai's debut is a boldly adventurous tale depicting a richly detailed world. The aspect of Traders shifting gender brings Ursula K. LeGuin's The Left Hand of Darkness to mind, while the activities on Chen's island are more

reminiscent of Laurell K. Hamilton's Meredith Gentry novels."—Booklist "Ice Song is definitely a compelling read, largely due to the fact that Sorykah is such a well-developed character. She has an equally intense and complex sense of love and resentment for her children. And the fact that she exists between the world of humans and the mutants is also a source of conflict for her character. . . . Ice Song is a near-perfect combination of fantasy, great storytelling and social commentary."—Philadelphia Gay News

Idea to iPhone Carla White 2013-03-29 Learn to build apps from scratch without any programming experience! Do you have a great idea for an app but have no idea where to begin? Then this is the book for you. Even if you have no programming experience, this easy-to-follow, step-by-step guide teaches you exactly what you need to know to bring your app idea to life without a lot of cash or coding. Packed with tips and tricks to get you started, this book shows you - start to finish - how to take your idea and turn it into a fully working, functional app. Walks you through getting started, designing your app, and developing your idea. Helps you launch your app and then promote it. Reassures you that no programming experience is needed in order to create a fully functional app. Idea to iPhone is an easy-to-read book that shows you how to get your idea from your head to the iTunes store!

If at First You Don't Conceive William Schoolcraft 2010-03-16 More than 7.3 million women in the United States are unable to have children because of infertility challenges, according to the American Society for Reproductive Medicine. Women and men diagnosed with infertility often feel overwhelmed and panicked; they are eager for accessible information and medically sound guidance. In this breakthrough book, Dr. Schoolcraft, one of the most renowned fertility specialists, offers hope to prospective parents by explaining what they need to know, including: • choosing the right physician and clinic • finding proven treatments for each condition • dealing with the emotional challenges of infertility • understanding the financial aspects of treatment. If at First You Don't Conceive offers the latest information in the key areas of fertility drugs, insemination, in vitro fertilization, male infertility treatments, fertility options for cancer patients, and much more. It saves millions of hopeful parents from suffering and confusion by allowing them to become their own best advocates in the fight for fertility.

Ice Shear M. P. Cooley 2014-07-22 A small town cop's murder investigation turns deadly when she uncovers a web of politics and drugs linked to an outlaw motorcycle gang in this gripping debut suspense novel for fans of Winter's Bone, Frozen River, Breaking Bad, and Sons of Anarchy. As a cop on the night shift in Hopewell Falls, New York, June Lyons drives home and picks up the donuts. A former FBI agent, she ditched the Bureau when her husband died, and now she and her young daughter are back in upstate New York, living with her father, the town's retired chief of police. When June discovers a young woman's body impaled on an ice shear in the frozen Mohawk River, news of the murder spreads fast; the dead girl was the daughter of a powerful local Congressman, and her troubled youth kept the gossip busy. Though June was born and raised in Hopewell Falls, the local police see her as an interloper—resentment that explodes in anger when the FBI arrive and deputize her to work on the murder investigation. But June may not find allies among the Feds. The agent heading the case is someone from her past—someone she isn't sure she can trust. As June digs deeper, an already fraught case turns red-hot when it leads to a notorious biker gang and a meth lab hidden in plain sight—and an unmistakable sign that the river murder won't be the last.

Ice Microdynamics Pao K. Wang 2002-09-06 Atmospheric ice particles play crucial roles in cloud and storm dynamics, atmospheric chemistry, climatological processes, and other atmospheric processes. Ice Microdynamics introduces the elementary physics and dynamics of atmospheric ice particles in clouds; subsequent sections explain their formation from water vapor, why ice crystal shape and concentration in cirrus clouds influence the heating of air, and describe how ice crystals cleanse the atmosphere by scavenging aerosol particles. Pao Wang's lucid writing style will appeal to atmospheric scientists, climatologists, and meteorologists with an interest in understanding the role of ice particles in the atmosphere of our planet.

Ice Mariana Gosnell 2011-04-27 Like the adventurer who circled an iceberg to see it on all sides, Mariana Gosnell, former Newsweek reporter and author of Zero Three Bravo, a book about flying a small plane around the United States, explores ice in all its complexity, grandeur, and significance. More brittle than glass, at times stronger than steel, at other times flowing like molasses, ice covers 10 percent of the earth's land and 7 percent of its oceans. In nature it is found in myriad forms, from the delicate needle ice that crunches underfoot in a winter meadow to the massive, centuries-old ice that forms the world's glaciers. Scientists theorize that icy comets delivered to Earth the molecules needed to get life started, and ice ages have shaped much of the land as we know it. Here is the whole world of ice, from the freezing of Pleasant Lake in New Hampshire to the breakup of a Vermont river at the onset of spring, from the frozen Antarctic landscape that emperor penguins inhabit to the cold, watery route bowhead whales take between Arctic ice floes. Mariana Gosnell writes about frostbite and about the recently discovered 5,000-year-old body of a man preserved in an Alpine glacier. She discusses the work of scientists who extract cylinders of Greenland ice to study the history of the earth's climate and try to predict its future. She examines ice in plants, icebergs, icicles, and hail; sea ice and permafrost; ice on Mars and in the rings of Saturn; and several new forms of ice developed in labs. She writes of the many uses humans make of ice, including ice-skating, ice fishing, iceboating, and ice climbing; building ice roads and seeding clouds; making ice castles, ice cubes, and iced desserts. Ice is a sparkling illumination of the natural phenomenon whose ebbs and flows over time have helped form the world we live in. It is a pleasure to read, and important to read—for its natural science and revelations about ice's influence on our everyday lives, and for what it has to tell us about our environment today and in the future.

Ice Cream Academia Barilla 2015-05-21 It might have been a disciple of Mohammed who created the first sorbet in history, but the creamy invention of ice cream is undoubtedly the work of a Florentine artist in the second half of the 16th century, Bernardo Buontalenti. Since then, this fresh, sweet pleasure has spread everywhere, freeing up the imagination of every ice-cream maker. An idea to make ice creams, sorbets, Italian ices, popsicles, and single-serving desserts at home, with the right instruments and the secrets to make them properly and the best way to store them? This book by the Academia Barilla for the series 50 Easy Recipes by White Star Publishers. Conceived with Mario Grazia, pastry maker and chef at the Academia Barilla, it is a book that is rich in valuable hints. After telling the story of the tasty adventure of the Italian dessert par excellence, the book brings together 50 delicious recipes, from the oldest to the most modern and imaginative. AUTHOR: Academia Barilla, founded in 2004 in Parma, one of the most distinguished capitals of Italian cuisine, is a centre of great professionalism and talent that is exceptional in the world of cooking. It promotes Italian culinary art, protecting the regional gastronomic heritage and safeguarding it from imitations and counterfeits, while encouraging the great traditions of the Italian restaurant industry. Academia Barilla organizes cooking classes for culinary enthusiasts, distributes the best Italian products, and spreads Italy's gastronomic culture through publications like this one that recount the unequalled riches of the country. Colour illustrations

Iced on Aran Brian Lumley 1994-02-08 The fourth volume of new adventures set in H.P. Lovecraft's Dreamlands. David Hero has been trapped in the Dreamworld for many years; long enough, he thought, to have battled most of its monsters. But in the service of King Kuranee he sees greater perils than any he has yet encountered.

Identity, Interests and Attitudes to European Integration L. McLaren 2005-12-16 With growing levels of Euroscepticism across EU member states, grasping the roots of opposition to European integration has become more important than ever. This book charts public perceptions of the European Union in both the EU-15 and the new member states and introduces an identity-based model to explain mass Euroscepticism.

ICT Developments in Nigerian Libraries David Raitt 2005 Annotation Nigeria seems to be behind in a lot of areas North American, European, Australasian and even S.E. Asian librarians will say been there, done that long ago but that does not negate the fact that articles about the experience of placing computers in libraries, automation of processes, use of CD-ROMs, introduction of the Internet and so on are just as valid from people doing it now, today for the first time, as they were from when many of us did it 20 or 30 years ago.

Thomas Grocery Register 1987

Ice Forged Gail Z. Martin 2013-01-08 From one of the most exciting writers of fantasy adventure comes the first novel in The Ascendant Kingdoms Saga, a tale of unpredictable magic, battling warlords, and the lust for vengeance set in the unforgiving frozen wastes at the edge of the world. Condemned as a murderer for killing the man who dishonored his sister, Blaine "Mick" McFadden has spent the last six years exiled in Velant, a penal colony in the frigid northern wastelands. Harsh military discipline and the oppressive magic keep a fragile peace as colonists struggle against a hostile environment. But the supply ships from Dondareth have stopped coming, boding ill for the kingdom that banished the colonists. Now, as the world's magic runs wild, McFadden and the people of Velant must fight to survive and decide their fate. . . . Praise for the Ascendant Kingdoms Saga "Epic fantasy as it was meant to be read: gripping, action packed, and larger than life. A delight for any fan of the genre!" —Rachel Aaron "Epic fantasy at its best." —Aaron Rosenberg "A vivid, engrossing tapestry woven from epic heroism, post-apocalypse struggles, perilous magic and darkest fantasy. A distinct and distinctive achievement." —Juliet McKenna "A book that will take over readers' thoughts until long after the final page." —RT Book Reviews The Ascendant Kingdoms Saga Ice Forged Reign of Ash War of Shadows Shadow and Flame

Ideologies of Marginality in Brazilian Hip Hop D. Pardue 2008-07-07 Based on more than five years of anthropological fieldwork in Sao Paulo, Brazil, this book highlights race, class, gender and territory to argue that Brazilian hip hoppers are subjects rather than objects of history and everyday life. This is the first ethnography in English to analyze Brazilian hip hop.

Idiomantics: The Weird and Wonderful World of Popular Phrases Philip Gooden 2013-07-31 Idiomantics is a unique exploration of the world of idiomatic phrases. The very etymology of the word 'idiom' reveals what's so endlessly fascinating about the wide range of colourful phrases we use in everyday speech: their peculiarity. They're peculiar both in the sense of being particular or unique to the culture from which they originate, and in the sense of being downright odd. To cite three random examples - from American English, Dutch and Italian - what on Earth are a snow job, a monkey sandwich story, and Mr Punch's secret? Fascinating and illuminating, Idiomantics explains all... The ideal gift for word buffs and in fact, anyone who enjoys a good yarn, this playful book looks at 12 groups of idioms around the world, looking at subjects such as fun and games, gastronomic delights and the daily grind.

Ida Leeson: A Life Sylvia Martin 2006-07-01 Ida Leeson was no ordinary librarian. At a time when only men rose to such positions in the Australian library world, she won an epic struggle to become Mitchell Librarian - a position previously held only by men.

If Dragon's Mass Eve Be Cold And Clear Ken Scholes 2012-02-14 Do you believe in Santa? And in his terrible swift sword? A Tor.Com original. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Icons of Hip Hop Mickey Hess 2007 Annotation. The extraordinary impact of hip-hop music on American culture over the past three decades is undeniable. At the forefront of this global phenomenon stand artists who broke new ground, both musically and politically. This unique reference provides substantial entries on the most revolutionary hip-hop artists and innovators, past and present, and offers in-depth coverage of each icon's influence in shaping hip-hop music. An essential reference for high school and public libraries, this encyclopedia will help students and interested readers uncover the historical and cultural framework of hip-hop as it extends to more recent artists. From Run DMC, the legendary group credited with bringing rap to the mainstream, to Salt N Pepa, the first all-female groups to stake their claim in the male dominated world of hip-hop, to Kanye West's breakout career as a producer and rapper, this encyclopedia recovers the histories of important artists both inside and outside the hip-hop mainstream, all while examining the varied and ever-changing forms of the music. Comprehensive profiles are enhanced by sidebars highlighting such topics as rivalries between artists, the importance of geographic region, musical innovations (including sampling technologies), legal issues, media scandals, and wider phenomena, movements, or styles of hip-hop that were sparked by a particular artist or group. Hip-hop fans will appreciate the critical analysis of the icons' social and cultural impact as well as issues of enduring significance, such as the influence of gangsta rap on youth culture. A timeline, a comprehensive introduction, numerous photos, and an extensive bibliography of print and electronic sources for further reading are included, making this encyclopedia a crucial reference for teachers and students interested in understanding the history and future of hip-hop music.

Thomas Register of American Manufacturers and Thomas Register Catalog File 1997 Vols. for 1970-71 includes manufacturers catalogs.

Ice Age Extinction Jim Snook 2008 Global warming seen from the other side: by the end of the last ice age, the earth had lost most of its large animal species and most of its humans. In a novel approach the author argues that the main cause of this catastrophic extinction was a drastic reduction in atmospheric carbon dioxide, due to the long period of cold, and he backs up his theory with scientific explanations given in clear language for the general reader. The author explores the causes of Earth's cyclical temperature changes and shows how those temperature shifts touch off a chain of events in the atmosphere, in the oceans and on land. Cold temperature was the trigger; and the resultant reduction in carbon dioxide, he argues, was the bullet that killed off so many species. The re-warming released more carbon dioxide into the atmosphere and fueled a resurgence which we are still enjoying. In addition, the author describes the human responses to increases in atmospheric carbon dioxide after the last ice age and in the last 150 years. Near the end of the last ice age, atmospheric carbon dioxide was about half of what it is today. Due to the lack of carbon dioxide, most of the vegetation disappeared from the middle and high latitudes. Without plants to eat, many large animals became extinct; North America lost three-fourths of its large animals including the woolly mammoth, mastodon, and saber tooth cat. Humans, too, had little to eat in these areas and their population declined dramatically. The book then explains how and why atmospheric carbon dioxide increased by about 50% after the last ice age ended, encouraging a population explosion among plants, animals and humans, all of which then migrated into many previously barren areas. More recently, the 28% increase in atmospheric carbon dioxide in the last 150 years has caused a six-fold increase in the human population. Changes in the next 300 years will reverse some of the current trends. There have been some books on the causes of extinction over the last forty years, but all looked at other causes and none examined the role of low atmospheric carbon dioxide. This book has value for anyone interested in the ice age extinction; glaciers; the glacial cycle; the atmosphere and oceans; the past and

future of plants, animals, and humans. It provides long-term information on atmospheric carbon dioxide, global warming and cooling.

Ideas for Intercultural Education Simon Marginson 2011-10-15 Mel Brooks' Oscar-nominated horror spoof, the follow-up to 'Blazing Saddles' and the highest grossing black-and-white film of all time. Gene Wilder plays Frederick Frankenstein, a teacher who inherits his grandfather's Transylvanian estate; Marty Feldman plays Igor, his hunchback assistant; and Peter Boyle, the tap-dancing monster he brings to life in his laboratory.

Industrial Refrigeration Handbook Wilbert Stoecker 1998-01-22 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. State-of-the-art information and data for today's most efficient industrial refrigeration systems Drawing from the best of the widely dispersed literature in the field and the author's vast professional knowledge and experience, here is today's most exhaustive coverage of the fundamentals, design, installation, and operation of industrial refrigeration systems. Industrial Refrigeration Handbook details the latest industry changes caused by the conversion from CFCs to non-ozone-depleting refrigerants and the development of microprocessors and new secondary coolants. Also examined in depth are: Multistate Systems--Commonly used in low-temperature systems. Compressors, Evaporators, and Condensers--Essential system components. Piping, Vessels, Valves and Refrigerant Controls--The 'glue' that connects the components. Liquid Recirculation--A popular method of distributing refrigerants to various locations throughout the plant. Refrigeration Load Calculations--Crucial to proper system design. Refrigeration and Freezing of Food--today's most significant application. Safety Procedures--Especially for systems using ammonia. Offering a rare compilation of thermodynamic data on the most-used industrial refrigerants, Industrial Refrigeration Handbook is a one-stop source of vital information and guidance for every practitioner in the field.

Ideas of Space in Contemporary Poetry Ian Davidson 2007-04-17 This book draws out connections between ideas of space in cultural and social theory and developments in contemporary poetry. Studying the works of poets from the UK and USA we explore relationships between the texts, ideas of globalization and issues of nationality, identity, language and geography.

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