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Each community, they say, must develop its own "prairie consciousness" in order to push back the concrete, the alien bluegrass ... others were set by Indians. Periodic fires, though many ...

Bring Back the Buffalo!

You are cordially invited to attend a special meeting (including any adjournments or postponements thereof, the "Special Meeting") of stockholders of Cloudera, Inc. ("Cloudera" or the ...

Cloudera, Inc. (CLDR)

UNFCCC definition of adaptation is the "adjustment in natural or human

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systems in response to actual or expected climatic stimuli or their effects, which moderates harm or exploits beneficial ...

9. Ecosystem-based approaches for adaptation and impacts of adaptation activities on biodiversity

Beneath the rain forest canopy, a low roar from insects builds to periodic crescendos as auburn ... not to mention challenge most of their assumptions. "Maybe it's not that the ant found ...

Small Matters

(Grades 7 - 12 / iPhone, iPad / \$1.99)

Ansel and Clair's Adventures in Africa

In this educational adventure game, alien Ansel and robot Clair explore three regions of Africa - the Nile Valley, the ...

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Apps: Global and Mobile Learning and in other periodic reports the company files with the Securities and Exchange Commission thereafter. Management does not undertake to update these forward-looking statements except as required by ...

One of Italy's leading men of letters, a chemist by profession, writes about incidents in his life in which one or another of the elements figured in such a way as to become a personal preoccupation

Chemical nomenclature is used to identify a chemical species by means of written or spoken words and enables a common language for communication amongst chemists.

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Nomenclature for chemical compounds additionally contains an explicit or implied relationship to the structure of the compound, in order that the reader or listener can deduce the structure from the name. This purpose requires a system of principles and rules, the application of which gives rise to a systematic nomenclature. Of course, a wide range of traditional names, semisystematic or trivial, are also in use for a core group of common compounds. Detailing the latest rules and international practice, this new volume can be considered a guide to the essential organic chemical nomenclature, commonly described as the "Blue Book". An invaluable source of information for organic chemists everywhere and the definitive guide for scientists working in academia or

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industry, for scientific publishers of books, journals and databases, and for organisations requiring internationally approved nomenclature in a legal or regulatory environment.

From New York Times bestselling author Sam Kean comes incredible stories of science, history, finance, mythology, the arts, medicine, and more, as told by the Periodic Table. Why did Gandhi hate iodine (I, 53)? How did radium (Ra, 88) nearly ruin Marie Curie's reputation? And why is gallium (Ga, 31) the go-to element for laboratory pranksters?* The Periodic Table is a crowning scientific achievement, but it's also a treasure trove of adventure, betrayal, and obsession. These fascinating tales follow every element on the table as they play out their parts in human

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history, and in the lives of the (frequently) mad scientists who discovered them. THE DISAPPEARING SPOON masterfully fuses science with the classic lore of invention, investigation, and discovery--from the Big Bang through the end of time. *Though solid at room temperature, gallium is a moldable metal that melts at 84 degrees Fahrenheit. A classic science prank is to mold gallium spoons, serve them with tea, and watch guests recoil as their utensils disappear.

Inside the epic quest to find life on the water-rich moons at the outer reaches of the solar system Where is the best place to find life beyond Earth? We often look to Mars as the most

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promising site in our solar system, but recent scientific missions have revealed that some of the most habitable real estate may actually lie farther away. Beneath the frozen crusts of several of the small, ice-covered moons of Jupiter and Saturn lurk vast oceans that may have existed for as long as Earth, and together may contain more than fifty times its total volume of liquid water. Could there be organisms living in their depths? *Alien Oceans* reveals the science behind the thrilling quest to find out. Kevin Peter Hand is one of today's leading NASA scientists, and his pioneering research has taken him on expeditions around the world. In this captivating account of scientific discovery, he brings together insights from planetary science, biology, and the adventures of scientists like himself to explain how

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we know that oceans exist within moons of the outer solar system, like Europa, Titan, and Enceladus. He shows how the exploration of Earth's oceans is informing our understanding of the potential habitability of these icy moons, and draws lessons from what we have learned about the origins of life on our own planet to consider how life could arise on these distant worlds. Alien Oceans describes what lies ahead in our search for life in our solar system and beyond, setting the stage for the transformative discoveries that may await us.

A young readers edition of the New York Times bestseller *The Disappearing Spoon*, chronicling the extraordinary stories behind one of the greatest scientific tools in existence: the periodic table. Why did Gandhi

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hate iodine (I, 53)? How did radium (Ra, 88) nearly ruin Marie Curie's reputation? And why did tellurium (Te, 52) lead to the most bizarre gold rush in history? The periodic table is a crowning scientific achievement, but it's also a treasure trove of adventure, greed, betrayal, and obsession. The fascinating tales in *The Disappearing Spoon* follow elements on the table as they play out their parts in human history, finance, mythology, conflict, the arts, medicine, and the lives of the (frequently) mad scientists who discovered them. Adapted for a middle grade audience, the young readers edition of *The Disappearing Spoon* offers the material in a simple, easy-to-follow format, with approximately 20 line drawings and sidebars throughout. Students, teachers, and burgeoning science buffs will love learning about

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the history behind the chemistry.

From September 2007 to June 2008 the Space Studies Board conducted an international public seminar series, with each monthly talk highlighting a different topic in space and Earth science. The principal lectures from the series are compiled in *Forging the Future of Space Science*. The topics of these events covered the full spectrum of space and Earth science research, from global climate change, to the cosmic origins of life, to the exploration of the Moon and Mars, to the scientific research required to support human spaceflight. The prevailing messages throughout the seminar series as demonstrated by the lectures in this book are how much we have accomplished over the past 50 years, how profound are our discoveries, how

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much contributions from the space program affect our daily lives, and yet how much remains to be done. The age of discovery in space and Earth science is just beginning. Opportunities abound that will forever alter our destiny.

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

This book presents a multidisciplinary perspective on chance, with contributions from distinguished researchers in the areas of biology, cognitive neuroscience, economics, genetics, general history, law,

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linguistics, logic, mathematical physics, statistics, theology and philosophy. The individual chapters are bound together by a general introduction followed by an opening chapter that surveys 2500 years of linguistic, philosophical, and scientific reflections on chance, coincidence, fortune, randomness, luck and related concepts. A main conclusion that can be drawn is that, even after all this time, we still cannot be sure whether chance is a truly fundamental and irreducible phenomenon, in that certain events are simply uncaused and could have been otherwise, or whether it is always simply a reflection of our ignorance. Other challenges that emerge from this book include a better understanding of the contextuality and perspectival character of chance (including its scale-

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dependence), and the curious fact that, throughout history (including contemporary science), chance has been used both as an explanation and as a hallmark of the absence of explanation. As such, this book challenges the reader to think about chance in a new way and to come to grips with this endlessly fascinating phenomenon.

Is your special friend always waiting at the door for you with a wagging tail and an unconditional look of happiness? Is your favorite lap warmer always ready to keep you company on dark and stormy nights? No matter if your friend is furry, finned, feathered, or leathered, no doubt your pet plays an important role in your life and your family. In fact, your pet may be your family. But after the inevitable happens

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and you sob your last good-bye, will you see your pet again? In Heaven? Does your pet have a soul? Will your pet go to Heaven? This fun and light-hearted look at a seriously sad subject reveals many perspectives about Spot's stairway to Heaven, Fluffy's final resting place, and birds of Paradise. Will your pet rabbit rest in peace, or will your fish float forever in the septic tank? In addition to their own blend of passionate and compassionate diva dialogue, the four writers quote devoted pet owners, clergy, friends, family, and even those who just aren't "pet people." From the variety of perspectives and opinions, this is a heart-warming, tail-wagging conversation sure to keep you smiling from now until then.

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