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Recounting the fenoterol epidemic—a major medical controversy that took place more than 15 years ago—this narrative explores the involvement of the asthma drug that caused numerous asthma deaths. Although the epidemic occurred in New Zealand, its shocking discoveries and subsequent consequences attracted worldwide attention in medical journals and conferences. Neil Pearce, the researcher who discovered that fenoterol was the cause of the epidemic, tells this personal story while raising concerns about drug safety internationally and analyzing the battle between money and science in medical research. “Who does she think she’s messing with? We are a family with a lot of power and prestige! She’s got some nerve trying to pull a fast getrich-quick scheme on me and my brother!” Kathy crossed her arms in defiance. “It’s definitely not going to work!” After suffering from grief due to the death of her wealthy renowned father, Kathy suddenly has to face many unexpected issues as the New Year begins. Consequently, she soon realizes that her life may be in danger as secrets are exposed. However, being one of the Ellington heirs, she attempts to protect her family’s legacy and reputation at all costs while holding on to her faith in God. In the midst of all the chaos, will she find true love? “A great story with originality.” -D. Winfield, Author “Very good drama and suspense.” -L.B. Glover, Author “An interesting story of good vs. evil.” -R. Meyer, Associate Pastor Gene Wolfe, whose tetralogy The Book of the New Sun was the most acclaimed science fiction work of the 1980s, offered his second collection of short fiction in 1990 to universal acclaim. This is a hefty volume of over 30 unforgettable stories in a variety of genres-- SF, fantasy, horror, mainstream-many of them offering variations on themes and situations found in folklore and fairy tales, and including two stories, "The Cat" and "The Map," which are set in the universe of his New Sun novels. Wolfe's deconstructions/reconstructions are provocative, multilayered, and resonant. This embarrassment of literary riches is a must for all Gene Wolfe fans, and anyone who loves a good tale beautifully told. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied. About the Book In this timely crime thriller set in the snoozy Bradshaw Mountains in Arizona, a group of retirees sets out to discover the truth behind their friend’s mysterious death. Delilah Benson is a passionate environmentalist and beloved member of the book club Novellas, founded by her and her friends more as an excuse to chat and catch up than to discuss literature. After retiring from the county sheriff’s department, Delilah is looking forward to hiking trips with her friends and husband, David. However, Delilah’s behavior becomes increasingly erratic, culminating in a rash solo-drive to the Grand Canyon. David recruits the Novellas members to help search for Delilah, but as the details of her disappearance become clearer, the group is at a loss for an answer. Tackling urgent themes such as climate change, corruption, and the danger of unchecked human consumption, *Death in the Canyon* takes the reader on a journey of uncovering the sinister unpinning of this quiet Southwestern town. About the Author Pamela Dunmire has a master’s degree in counseling psychology from Chapman University, and she spent twenty years working with families to make them whole again. After retiring as a counselor in child welfare and adoptions, she moved to the mountains of Arizona and became a full-time writer and visual artist, which led her to also become a retreat leader and public speaker. Pamela and her husband live in Prescott, Arizona. Together they have three children and five grandchildren. You can find out more about the author at www.pameladunmirefineart.com Can she show him how to be a rancher... And a family man? Noah Bodine is paying the price for missing his sister's wedding by temporarily running his family’s Kansas ranch. But the corporate cowboy is way out of his element. Thankfully, neighbor Kate Lancaster is there to help, though the pretty single mom isn't pleased to spend time with Noah. She still blames Noah for her husband’s death. That is, until Kate’s little boy decides to make Noah his new best friend...and changes both Kate’s and Noah’s meaning of home. Kansas Cowboys Book 1: The Reluctant Rancher Book 2: Last Chance Cowboy Book 3: Cowboy on Call Book 4: Her Cowboy Sheriff Book 5: The Rancher's Second Chance Book 6: Twins Under the Tree Book 7: The Cowboy's Secret Baby Book 8: Mistletoe Cowboy Book 9: A Cowboy's Homecoming Includes 74 investigations, pre-lab discussions and critical thinking questions, safety manual and student safety test, teaching support. "Crucible of Science" is the story of a unique laboratory at Washington University in St. Louis, and of Carl and Gerty Cori, the biochemists who established it. Carl and Gerty met and married at medical school in Prague in the 1920s. After graduation, they immigrated to the U.S. to escape deteriorating conditions in Europe. Carl soon received an offer from Washington University to become Pharmacology Chair, and the couple settled in St. Louis. Not only did both Coris go on to win the Nobel Prize, the laboratory they established at the University has since produced some of the most outstanding scientists the U.S. has ever seen. Six laboratory scientists also won Nobel Prizes; few, if any, laboratories can claim such an impressive record. The Coris themselves were instrumental in establishing the then new science of Biochemistry in the U.S. They applied chemical approaches to elucidating the transformations of compounds such as glucose in animal tissues and defined the enzyme catalysts that carried out those transformations. Both scientists were extremely rigorous in designing their experiments and interpreting the results, a habit that ensured their findings were above question. This book examines the careers of both Coris and the other eminent scientists who trained in their laboratory. It notes the Coris' acceptance of women, Jews, and scientists from all over the world, unique during this time period. It analyzes those reasons why the laboratory was so successful in attracting the best trainees and producing premier scientists. Intended for scientists, science historians, and anyone interested in the history of science, "Crucible of Science" is a unique presentation of remarkable careers and personalities, examined within the context of the Coris' laboratory. An instrument is proposed by Los Alamos National Laboratory for measuring low levels of fission-product-contaminated fissile solutions at the Idaho National Engineering Laboratory (INEL). The proposed unit uses neutrons from a /sup 252/Cf neutron source to induce fissions, and delayed neutrons from the induced fissions are counted once the neutron source is withdrawn. Lead is used to shield the neutron detectors from the gamma-ray dose of the fission products found in the solutions at the INEL plant. The designed sensitivity is 5 mg/l of /sup 235/U in 100 s with a 4-standard-deviation confidence. Extreme fiction. Mature audiences only. Dark comedy. Back woods sneak up. Native American themes and northern Michigan setting. Drama. Mystery. Conspiracy. Murder and counter culture. Alchemy. Sweat lodges and white buffalo. Monsters and their makers. Intense. Reprint of the original, first published in 1877. The book has been prepared in the form of a 'complete package' that includes, the experiments which have been written very carefully meeting the standard adopted procedures, descriptive figures that aid the understanding, discussion sections that intrigues the analytical & rational thinking, objective questions portion & a wide reference list for detailed study. The language has been used keeping in view the wide readership which includes students, demonstrators, lecturers, field personnel & others. The selection of the experiments has been done very precisely, incorporating the very important ones from the subject. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. Outlining the early history of the U.S. paper industry, this book provides details on paper manufacturing from the early 1800s, when American paper was created almost entirely by hand out of cotton and other plant fibers, to the discovery of wood-pulp paper and the introduction of commercial-grade paper machines during the post-Civil War period. It discusses paper machine manufacturing, major U.S. mills, the papermaking traditions of Dutch and German immigrants, the politics of papermaking, and the eventual expansion of the paper industry from New England to the forests of the Northeast, Midwest, and Northwest. Two appendices provide a census listing of more than 1,100 U.S. paper mills, along with a directory of more than 1,300 mill owners and companies. The book contains around 70 illustrations and diagrams of major mills and relevant manufacturing technologies. After heart disease and cancer, the third leading cause of death in the United States is iatrogenic injury (avoidable injury or infection caused by a healer). Research suggests that avoidable errors claim several hundred thousand lives every year. The principal economic counterforce to such errors, malpractice litigation, has never been a particularly effective deterrent for a host of reasons, with fewer than 3% of negligently injured patients (or their families) receiving any compensation from a doctor or hospital's insurer. Closing Death's Door brings the psychology of decision making together with the law to explore ways to improve patient safety and reduce iatrogenic injury, when neither the healthcare industry itself nor the legal system has made a substantial dent in the problem. Beginning with an unflinching introduction to the problem of patient safety, the authors go on to define iatrogenic injury and its scope, shedding light on the culture and structure of a healthcare industry that has failed to effectively address the problem-and indeed that has influenced legislation to weaken existing legal protections and impede the adoption of potentially promising reforms. Examining the weak points in existing systems with an eye to using law to more effectively bring about improvement, the authors conclude by offering a set of ideas intended to start a conversation that will lead to new legal policies that lower the risk of harm to patients. Closing Death's Door is brought to vivid life by the stories of individuals and groups that have played leading roles in the nation's struggle with iatrogenic injury, and is essential reading for medical and legal professionals, as well as lawmakers and laypeople with an interest in healthcare policy. Exploring Animal Behavior in Laboratory and Field, Second Edition provides a comprehensive manual on animal behavior lab activities. This new edition brings together basic research and methods, presenting applications and problem-solving techniques. It provides all the details to successfully run designed activities while also offering flexibility and ease in setup. The exercises in this volume address animal behavior at all levels, describing behavior, theory, application and communication. Each lab provides details on how to successfully run the activity while also offering flexibility to instructors. This is an important resource for students educators, researchers and practitioners who want to explore and study animal behavior. The field of animal behavior has changed dramatically in the past 15 - 20 years, including a greater use and availability of technology and statistical analysis. In addition, animal behavior has taken on a more applied role in the last decade, with a greater emphasis on conservation and applied behavior, hence the necessity for new resources on the topic. Offers an up-to-date representation of animal behavior Examines ethics and approvals for the study of vertebrate animals Includes contributions from a large field of expertise in the Animal Behavior Society Provides a flexible resource that can be used as a laboratory manual or in a flipped classroom setting NEW YORK TIMES BESTSELLER • In this explosive thriller, one of the most incredible and frightening discoveries mankind has ever faced is about to surface. On an oil platform in the middle of the North Atlantic, a terrifying series of illnesses is spreading through the crew. When expert naval doctor Peter Crane is flown in, he finds his real destination is not the platform itself but Deep Storm: a top secret aquatic science facility, two miles below on the ocean floor. And as Crane soon learns, the covert operation he finds there is concealing something far more sinister than a medical mystery—and much more deadly. Don't miss Lincoln Child's new thriller, Chrysalis!

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