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Many of the things discovered by accident are important in our everyday lives: Teflon, Velcro, nylon, x-rays, penicillin, safety glass, sugar substitutes, and polyethylene and other plastics. And we owe a debt to accident for some of our deepest scientific knowledge, including Newton's theory of gravitation, the Big Bang theory of Creation, and the discovery of DNA. Even the Rosetta Stone, the Dead Sea Scrolls, and the ruins of Pompeii came to light through chance. This book tells the fascinating stories of these and other discoveries and reveals how the inquisitive human mind turns accident into discovery. Written for the layman, yet scientifically accurate, this illuminating collection of anecdotes portrays invention and discovery as quintessentially human acts, due in part to curiosity, perseverance, and luck. Personal passenger safety in railway Stations : Oral and written evidence, oral evidence taken on Wednesday 19 April 2006 Michel Foucault examines the archeology of madness in the West from 1500 to 1800 - from the late Middle Ages, when insanity was still considered part of everyday life and fools and lunatics walked the streets freely, to the time when such people began to be considered a threat, asylums were first built, and walls were erected between the "insane" and the rest of humanity. Bulletin of the Veterinary Institute in Pulawy A state-of-the-art consensus report on what is known about peroxisome proliferation, the mechanisms involved, and their relevance to carcinogenesis. Peroxisomes are single, membrane-limited, cytoplasmic organelles that are found in cells of animals, plants, fungi, and protozoa. Peroxisome proliferators include certain hypolipidaemic drugs, phthalate ester plasticizers, industrial solvents, herbicides, food flavours, leukotriene D4 antagonists, and hormones. Numerous studies in rats and mice have demonstrated the hepatocarcinogenic effects of peroxisome proliferators, and these compounds have been unequivocally established as carcinogens. Since humans are exposed to peroxisome proliferators to a significant extent, assessment of the adverse biological effects of this group of compounds, and particularly their potential carcinogenicity, has become an important issue. The report has two parts. The first records the consensus reached by a group of eleven experts, including several of the leading investigators in this field. Questions addressed include the mechanisms by which peroxisome proliferators exert their carcinogenic effects in rodents, the relevance of animal studies to the evaluation of carcinogenic risk in humans, and the potential use of peroxisome proliferation as a biological marker for liver cancer. The report concludes that compounds inducing peroxisome proliferation in rats and mice have little, if any, effect on human liver. The report also issues advice on the interpretation of peroxisome proliferation, demonstrated in animal studies, when evaluating the carcinogenic risk to humans. The second part consists of three background papers presented by members of the working group. Sheryl Sandberg's *Lean In* is a massive cultural phenomenon and its title has become an instant catchphrase for empowering women. The book soared to the top of bestseller lists internationally, igniting global conversations about women and ambition. Sandberg packed theatres, dominated opinion pages, appeared on every major television show and on the cover of *Time* magazine, and sparked ferocious debate about women and leadership. Ask most women whether they have the right to equality at work and the answer will be a resounding yes, but ask the same women whether they'd feel confident asking for a raise, a promotion, or equal pay, and some reticence creeps in. The statistics, although an improvement on previous decades, are certainly not in women's favour – of 197 heads of state, only twenty-two are women. Women hold just 20 percent of seats in parliaments globally, and in the world of big business, a meagre eighteen of the Fortune 500 CEOs are women. In *Lean In*, Sheryl Sandberg – Facebook COO and one of *Fortune* magazine's Most Powerful Women in Business – draws on her own experience of working in some of the world's most successful businesses and looks at what women can do to help themselves, and make the small changes in their life that can effect change on a more universal scale. In this book, Graham Turner confronts many of our assumptions about the Old and New Testament and shows that they are centred around two themes: personal spirituality and social justice. Kemp explores how the economic advancement and political development of European nations contributed to (and were influenced by) the cycle of change from agrarian societies to industrial enclaves. "Claudio Bianchi has lived alone for many years on a hillside in Southern Italy's scenic Calabria. Set in his ways and suspicious of outsiders, Claudio has always resisted change, preferring farming and writing poetry. But one chilly morning, as though from a dream, an impossible visitor appears at the farm. When Claudio comes to her aid, an act of kindness throws his world into chaos. Suddenly he must stave off inquisitive onlookers, invasive media, and even more sinister influences"-- Set includes revised editions of some issues. he second book in Number One bestselling author Jasper Fforde's phenomenally successful Thursday Next series. 'Fans of the late Douglas Adams, or, even, Monty Python, will feel at home with Fforde' - Herald Thursday Next, literary detective and newlywed is back to embark on an adventure that begins, quite literally on her own doorstep. It seems that Landen, her husband of four weeks, actually drowned in an accident when he was two years old. Someone, somewhere, sometime, is responsible. The sinister Goliath Corporation wants its operative Jack Schitt out of the poem in which Thursday trapped him, and it will do almost anything to achieve this - but bribing the ChronoGuard? Is that possible? Having barely caught her breath after The Eyre Affair, Thursday must battle corrupt politicians, try to save the world from extinction, and help the Neanderthals to species self-determination. Mastadon migrations, journeys into Just William, a chance meeting with the Flopsy Bunnies, and violent life-and-death struggles in the summer sales are all part of a greater plan. But whose? and why? In spring 1956, Deborah, Duchess of Devonshire - youngest of the six legendary Mitford sisters - invited the writer and war hero Patrick Leigh Fermor to visit Lismore Castle, the Devonshires' house in Ireland. This halcyon visit sparked off a deep friendship and a lifelong exchange of sporadic but highly entertaining letters which include glimpses of President Kennedy's inauguration, weekends at Sandringham, filming with Errol Flynn and life at both Chatsworth and on the southernmost peninsula of Greece. (Piano Solo Personality). Recorded in a remote monastery in Verona, Ludovico Einaudi's *In a Time Lapse* explores the concept of capturing emotions and experiences in a single moment in time. This exclusive matching piano folio presents all 14 tracks from the album plus five bonus pieces. An investigation of two impinging jets of water showed that the liquid sheet formed on impingement disintegrates intermittently, forming groups of drops, which appear as waves propagating from the point of impingement. The frequency of wave occurrence was determined and the variation in frequency with jet velocity, impingement angle, jet diameter, and jet length was measured. The frequency varied between 1000 and 4000 cycles per second for the test conditions used. Photographs of spray pattern are presented. Drawing upon extensive archival work in the British Library, Sarah Willburn analyzes séance accounts, novels about mediumship, and metaphysical treatises to formulate a new conception of individualism that offers a fresh look at Victorian subjectivity. She presents the theories of compelling characters such as Newton Crosland and Lois Waisbrooker and provides exciting new readings of well-known texts by Charlotte Brontë, Eliot, Martineau, and Corelli. *Current Topics in Developmental Biology* provides a comprehensive survey of the major topics in the field of developmental biology. These volumes are valuable to researchers in animal and plant development, as well as to students and professionals who want an introduction to cellular and molecular mechanisms of development. The series has recently passed its 30-year mark, making it the longest-running forum for contemporary issues in developmental biology. Includes many descriptive figures Topics covered include Wnt signaling, controlling regulatory networks, cartilage growth plates, and more Latest volume in the series that covers seven reviews in 300 pages 2011 Reprint of 1929 Edition. Illustrated. Full facsimile of the original edition, not reproduced with Optical Recognition Software. Many consider this work by Crowley to be the foremost book on ceremonial magic written in the twentieth century. It was written especially for beginners and one of Crowley's better books. Illustrated with graphs and charts. The original was privately printed in 1929 after Crowley failed to find a publisher in London and has been considered a scarce work since that time.

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