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The sourcebook of CILIP, the Chartered Institute of Library and Information Professionals, is organised into five main sections comprising the organisation, governance, general information, members and historical information. It is a useful source of contacts for all library professionals. A NATIONAL BOOK AWARD FINALIST Part historical fiction, part fable, and 100 percent adventure. Thirteen-year-old Mei reimagines the myths of Paul Bunyan as starring a Chinese heroine while she works in a Sierra Nevada logging camp in 1885. Cover may vary. Aware of the racial tumult in the years after the passage of the Chinese Exclusion Act, Mei tries to remain blissfully focused on her job, her close friendship with the camp foreman's daughter, and telling stories about Paul Bunyan--reinvented as Po Pan Yin (Auntie Po), an elderly Chinese matriarch. Anchoring herself with stories of Auntie Po, Mei navigates the difficulty and politics of lumber camp work and her growing romantic feelings for her friend Bee. The Legend of Auntie Po is about who gets to own a myth, and about immigrant families and communities holding on to rituals and traditions while staking out their own place in the United States. DigiCat Publishing presents to you this special edition of "Famous Authors (Men)" by E. F. Harkins. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature. This dictionary includes a number of mathematical, statistical and computing terms and their definitions to assist geoscientists and provide guidance on the methods and terminology encountered in the literature. Each technical term used in the explanations can be found in the dictionary which also includes explanations of basics, such as trigonometric functions and logarithms. There are also citations from the relevant literature to show the term's first use in mathematics, statistics, etc. and its subsequent usage in geosciences. This fifth entry in the highly acclaimed Math Girls series focuses on the mathematics of Évariste Galois, the nineteenth-century wunderkind who revolutionized mathematics with work he performed while still a teenager. Mathematicians before him had discovered solutions to general second-, third-, and fourth-degree equations, but a similar "quintic formula" that would allow knowing the solutions to any fifth-degree equation had eluded mathematicians for centuries. Through his ingenious approach of bridging the worlds of groups and fields, young Galois not only showed that such a formula was impossible, he newly developed group theory and the branch of mathematics that today bears his name. Join Miruka and friends to see how Galois developed his

theory, along with related topics such as geometric constructions and the angle trisection problem, derivation of the cubic formula, reducible and irreducible polynomials, group theory and field theory, symmetric polynomials, roots of unity, sets and cosets, cyclotomic polynomials, vector spaces, extension fields, and symmetric groups. The book concludes with a tour through Galois's first paper, in which he describes for the first time the necessary and sufficient conditions for a polynomial to be algebraically solved using radicals. Math Girls 5: Galois Theory has something for anyone interested in mathematics, from advanced high school to college students and educators. Reprint of the original, first published in 1872. The publishing house Anatiposi publishes historical books as reprints. Due to their age, these books may have missing pages or inferior quality. Our aim is to preserve these books and make them available to the public so that they do not get lost. How can teachers help children to develop reasoning skills? What is reasoning and how do we teach it? Much is being said in schools and education about the importance of reasoning skills. This book explores what reasoning is and what it is not. It includes examples of how reasoning in primary mathematics and science classes can develop. It shows how a connection between the 'skills' of mathematics and science can help children to gain a better understanding of reasoning. What is a conjecture? What makes you think? What makes you think about your thinking? What does reasoning look like? With links to classroom practice and examples of effective teaching throughout, this book not only provides an exploration of what reasoning is and why it's important - it also show you how to develop children's reasoning skills in your classroom. New York Times–bestselling author: After a premonition of death, a young wizard-in-training attempts to stop her sister's wedding. It's normal for a young girl to be jealous of her sister's impending wedding, and Kyra is jealous indeed. A plain looking young magic student whose incipient wizardly abilities have done nothing to attract the attentions of the boys of her town, she is not surprised to learn that her sister has caught the eye of one of the city's wealthiest merchants. But she is alarmed by some of the signs that are coming up in her prognostication lessons. Water turns to blood, the death card haunts her tarot practice, and finally she has a specific vision: that her sister will die the day she takes her vows. Using every trick in her small magic arsenal, Kyra attempts to disrupt the wedding, going up against a force more powerful than any magic: an impatient bride. This ebook features an illustrated biography of Barbara Hambly, including rare photos and never-before-seen documents from the author's personal collection. "A review of astronomy" (varies). Cambridge is now world-famous as a centre of science, but it wasn't always so. Before the nineteenth century, the sciences were of little importance in the University of Cambridge. But that began to change in 1819 when two young Cambridge fellows took a geological fieldtrip to the Isle of Wight. Adam Sedgwick and John Stevens Henslow spent their days there exploring, unearthing dazzling fossils, dreaming up elaborate theories about the formation of the earth, and bemoaning the lack of serious science in their ancient university. As they threw themselves into the exciting new science of geology - conjuring millions of years of history from the evidence they found in the island's rocks - they also began to dream of a new scientific society for Cambridge. This society would bring together like-minded young men who wished to learn of the latest science from overseas, and would encourage original research in Cambridge. It would be, they wrote, a society "to keep alive the spirit of inquiry". Their vision was realised when they founded the Cambridge Philosophical Society later that same year. Its founders could not have imagined the impact the Cambridge Philosophical Society would have: it was responsible for the first publication of Charles Darwin's scientific writings, and hosted some of the most heated debates about evolutionary theory in the nineteenth century; it saw the first announcement of x-ray diffraction by a young Lawrence Bragg - a technique that would revolutionise the physical, chemical and life sciences; it published the first paper by C.T.R. Wilson on his cloud chamber - a device that opened up a previously-unimaginable world of sub-atomic particles. 200 years on from the Society's foundation, this book reflects on the achievements of Sedgwick, Henslow, their peers, and their successors. Susannah Gibson explains how Cambridge moved from what Sedgwick saw as a "death-like stagnation" (really little more than a provincial training school for Church of England clergy) to being a world-leader in the sciences. And she shows how science, once a peripheral activity

undertaken for interest by a small number of wealthy gentlemen, has transformed into an enormously well-funded activity that can affect every aspect of our lives. WILLIAM DEAN HOWELLS BRET HARTE MARK TWAIN "LEW" WALLACE GEORGE W. CABLE HENRY JAMES FRANCIS RICHARD STOCKTON JOEL CHANDLER HARRIS S. WEIR MITCHELL ROBERT GRANT F. MARION CRAWFORD JAMES LANE ALLEN THOMAS NELSON PAGE RICHARD HARDING DAVIS JOHN KENDRICK BANGS HAMLIN GARLAND PAUL LEICESTER FORD ROBERT NEILSON STEPHENS CHARLES G. D. ROBERTS WINSTON CHURCHILL This work is about visits with noteworthy authors. History of Early Childhood Education presents a thorough and elegant description of the history of early childhood education in the United States. This book of original research is a concise compendium of historical literature, combining history with the prominent and influential theoretical background of the time. Covering historical threads that reach from ancient Greece and Rome to the early childhood education programs of today, this in-depth and well-written volume captures the deep tradition and the creative knowledge base of early care and education. History of Early Childhood Education is an essential resource for every early childhood education scholar, student, and educator.

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