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near field communication is a radio frequency technology that allows objects such as mobile phones computers tags or posters to exchange information wirelessly across a small distance this report on the progress of near field communication reviews the features and functionality of the technology and summarizes the broad spectrum of its current and anticipated applications we explore the development of nfc technology in recent years introduce the major stakeholders in the nfc ecosystem and project its movement toward mainstream adoption several examples of early implementation of nfc in libraries are highlighted primarily involving the use of nfc to enhance discovery by linking books or other physical objects with digital information about library resources but also including applications of nfc to collection management and self checkout future uses of nfc in libraries such as smart posters or other enhanced outreach are envisioned as well as the potential for the touch paradigm and internet of things to transform the ways in which library users interact with the information environment conscious of the privacy and security of our patrons we also

address continuing concerns related to nfc technology and its expected applications recommending caution awareness and education as immediate next steps for librarians

this book discusses almost periodic and almost automorphic solutions to abstract integro differential volterra equations that are degenerate in time and in particular equations whose solutions are governed by degenerate solution operator families with removable singularities at zero it particularly covers abstract fractional equations and inclusions with multivalued linear operators as well as abstract fractional semilinear cauchy problems

a focus on the developmental progress of children before the age of eight helps to inform their future successes including their personality social behavior and intellectual capacity however it is difficult for experts to pinpoint best learning and parenting practices for young children early childhood development concepts methodologies tools and applications is an innovative reference source for the latest research on the cognitive socio emotional physical and linguistic development of children in settings such as homes community based centers health facilities and school highlighting a range of topics such as cognitive development parental involvement and school readiness this multi volume book is designed for educators healthcare professionals parents academicians and researchers interested in all aspects of early childhood development

absolutely fantastic pulse pounding brad thor 1 new york times bestselling author one year ago captain jake mahegan led a delta force team into afghanistan to capture an american traitor working for the taliban the mission ended in tragedy the team was infiltrated and decimated by a bomb an enemy prisoner was killed mahegan was dismissed from service dishonored forever now haunted by the incident mahegan is determined to clear his name the military wants him to stand down but when the american taliban returns to domestic soil headed by the traitor who ruined his life mahegan is the only man who knows how to stop him outside the law under the radar out for vengeance i thoroughly enjoyed it well done thank you for foreign and domestic president george bush thrilling read former texas governor rick perry brigadier general tata donates a portion of his earnings to the uso metro dc the north carolina heroes fund and the michael murphy foundation

teaching anatomy a practical guide is the first book designed to provide highly practical advice to both novice and experienced gross anatomy teachers the volume provides a theoretical foundation of adult learning and basic anatomy education and includes chapters focusing on specific issues that teachers commonly encounter in the diverse and challenging scenarios in which they teach the book is designed to allow teachers to adopt a student centered approach and to be able to give their students an effective and efficient overall learning experience teachers of gross anatomy and other basic sciences in undergraduate healthcare programs will find in this unique volume invaluable information presented in a problem oriented succinct and user friendly format developed by renowned expert authors the chapters are written concisely and in simple language and a wealth of text boxes are provided to bring out key points to stimulate reflection on the reader s own situation and to provide additional practical tips educational theories are selectively included to explain the theoretical foundation underlying practical suggestions so that teachers can appropriately modify the strategies described in the book to fit their own educational environments comprehensive and a significant contribution to the literature teaching anatomy a practical guide is an indispensable resource for all instructors in gross anatomy

studying jihadism is an endeavor facing several problems for many researchers and the reading public it is difficult to accept that jihadists do have a theology of their own and not some kind of ideology understanding that a phenomenon of communication that is done to a large extent in arabic is not to be understood if research is done communication translated into or written in english saying it is all out there in the internet without understanding internet communication will help to understand terrorist phenomena like jihadism ignoring that there is jihadism is and all qa ida will guarantee that research will not be able to see the broad range of jihadism last but not least research not interested in the technologies practices etc jihadists use to commit terrorist attacks cannot claim to study jihadism the contributions in this book provide knowledge in all these fields based on arabic language sources theological aspects internet communication groups usually ignored the role of infographics technical aspects and covert and intelligence actions

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