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qualitative research in stem examines the groundbreaking potential of qualitative research methods to address issues of social justice equity and sustainability in stem a collection of empirical studies conducted by prominent stem researchers this book examines the experiences and challenges faced by traditionally marginalized groups in stem most notably culturally and linguistically diverse students and women investigations into these issues as well as the high dropout rate among engineering students and issues of academic integrity in stem come with detailed explanations of the study methodologies used in each case contributors also provide personal narratives that share their perspectives on the benefits of qualitative research methodologies for the topics explored through a variety of qualitative methodologies including participatory action research indigenous research and critical ethnography this volume aims to reveal

and remedy the inequalities within stem education today

this volume is the first text to provide a comprehensive account of the great books across the academic disciplines written by africans born in the continent and those who became naturalized citizens of african countries these great books are those that have had a powerful important or affecting influence on the author of a chapter in this book as an individual and on society the books included here are mostly of the storytelling type and thus not representative of most of the academic disciplines this volume allows each contributor to write a chapter on a discipline showcasing five great books written by african authors each selection is appraised and suggestions made by other experts in a discipline while every chapter entails an introduction to the topic a conceptual discussion of the discipline a book by book review of the five books and a conclusion and recommendations for research using the selected books

awarded second place in the 2017 ain book of the year awards in the information technology category see how information technology intersects with health care health informatics an interprofessional approach 2nd edition prepares you for success in today s technology filled healthcare practice concise coverage includes information systems and applications such as electronic health records clinical decision support telehealth epatients and social media tools as well as system implementation new to this edition are topics including data science and analytics mhealth principles of project management and contract negotiations written by expert informatics educators ramona nelson and nancy staggers this edition enhances the book that won a 2013 american journal of nursing book of the year award experts from a wide range of health disciplines cover the latest on the interprofessional aspects of informatics a key quality and safety education for nurses gen initiative and a growing specialty area in nursing case studies encourage higher level thinking about how concepts apply to real world nursing practice discussion questions challenge you to think critically and to visualize the future of health informatics objectives key terms and an abstract at the beginning of each chapter provide an overview of what you will learn conclusion and future directions section at the end of each chapter describes how informatics will continue to evolve as healthcare moves to an interprofessional foundation new updated chapters reflect the current and evolving practice of health informatics using real life healthcare examples to show how informatics applies to a wide range of topics and issues new mhealth chapter discusses the use of mobile technology a new method of health delivery especially for urban or under served populations and describes the changing levels of responsibility for both patients and providers new data science and analytics in healthcare chapter shows how big data as well as analytics using data mining and knowledge discovery techniques applies to healthcare new project management principles chapter discusses proven project management tools and techniques for coordinating all types of health informatics related projects new contract negotiations chapter describes strategic methods and tips for negotiating a contract with a healthcare it vendor new legal issues chapter explains how federal regulations and accreditation processes may impact the practice of health informatics new hitech act chapter explains the regulations relating to health informatics in the health information technology for education and clinical health act as well as the meaningful use and medicare access chip reauthorization act of 2015

dive into the wonders of the universe with astrophysics principles an engaging and comprehensive book that explores the fundamental principles governing the behavior and phenomena of the cosmos with a clear and accessible writing style this book takes readers on a captivating journey through the vast realms of astrophysics from the smallest particles to the largest cosmic structures starting with the foundational concepts of astrophysics including the nature of light the laws of gravity and the properties of matter in space the book progresses into the fascinating world of celestial bodies it covers the life cycles of stars the formation of galaxies and the dynamics of black holes and neutron stars one of the key strengths of astrophysics principles is its ability to make complex topics understandable without sacrificing depth offering enlightening and engaging discussions on stellar evolution cosmology and the origins of the universe the book also includes discussions on recent discoveries and developments in astrophysics keeping the content relevant and up to date throughout the pages illustrative diagrams images and real world examples enhance the reader s understanding of abstract concepts the inclusion of exercises and problem solving sections further reinforces learning and allows readers to apply their knowledge astrophysics principles is more than just a textbook it is a journey of discovery for anyone fascinated by the cosmos whether you are a student an enthusiast or a professional in the field this book serves as an invaluable resource for exploring the principles that govern our universe and the mysteries that continue to inspire scientific inquiry

an expert shows how to cultivate aha moments flashes of insight that lead to business innovation and personal success insight encouraging aha moments for organizational success helps individuals and organizations create the conditions that lay the groundwork for the distinct aha instances of insight when connections between different pieces of information are revealed and ideas come together in ways that have never existed before insight examines three stages of the aha experience from the early confusion and chaos of too much information to how people organize and try out what they learn to the aha moment itself it then examines techniques people use to spark the creative aha experience techniques that will work in a private business education government nonprofit and any other organizational setting the book is based on interviews with over 100 people of all ages backgrounds and professions from software developers to dancers from detectives to football coaches as well as the latest research results from management psychology and neuroscience studies about the workings of the brain in creative situations

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