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ionic liquids continue to attract a great deal of research attention in an even increasing number of areas including more traditional areas such as synthesis organic and materials and physical properties studies and predictions as well as less obvious areas such as lubrication and enzymatic transformations in this volume recent advances in a number of these different areas are reported and reviewed thus granting some appreciation for the future that ionic liquids research holds and affording inspiration for those who have not previously considered the application of ionic liquids in their area of interest

this comprehensive handbook illustrates the wide range of approaches to teaching and learning social research methods in the classroom online in the field and in informal contexts bringing together contributors from varied disciplines and nations it represents a landmark in the development of pedagogical culture for social research methods

the job interview is probably the most important step you will take in your job search journey because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview petrogav international has prepared this ebooks that will help you to get a job in oil and gas industry since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation this ebook contains 272 questions and answers for job interview and as a bonus web addresses to 289 video movies for a better understanding of the technological process this course covers aspects like hse process mechanical electrical and instrumentation control

that will enable you to apply for any position in the oil and gas industry

the covid 19 pandemic brought about dramatic change in the education sector deeply affecting schools as they were forced to shut down and as online learning became common post covid it is clear that many of the practices brought about by the pandemic are actually beneficial in education in the long run this new volume explores the development and evolution of smart learning learning analytics intelligent learning and the internet of things as they pertain to student empowerment in the classroom the book covers a wide range of topics on digital pedagogy including educational robotics immersive technology based education systems interactive e books using virtual reality and augmented reality xr technology online proctoring digital transformation of teaching method modules and much more key features incorporates and transforms digital pedagogy across the board of functional processes explores state of the art smart tools in education offers ideas for successful transformation to digital teaching methods discusses how digital education can foster student agency and promote cross disciplinary collaboration

in belonging and identity in stem higher education leading scholars teachers practitioners and students explore belonging and identity in science technology engineering and mathematics stem fields and how this is impacted by disciplinary changes and the post pandemic higher education context in stem fields positivist approaches and a focus on numerical data can lead to assumptions that they are unemotional impersonal disciplines the need for mathematical competency logical thinking and disciplinary contexts can be barriers to engagement belonging and success in stem stem ways of thinking such as those underpinning abstract and complex mathematics can form the basis for new ways of conceptualising belonging for both staff and students going beyond socio demographic and cultural differences in this book chapters and case study contributions analyse what is unique about stem educational environments for staff and students in the uk ireland europe scandinavia and asia the authors examine the role of stem pedagogies in facilitating belonging variable impacts across student characteristics and the experiences stem students face in their higher education experiences it provides a valuable resource for those working in equity diversity and inclusion edi stem educational researchers and practitioners as well as offering insights for academics and teachers in stem higher education

the second south asia edition of black s adult health nursing i ii including geriatric nursing has been comprehensively updated to suit the regional curricula for undergraduate nursing students this book will help student nurses to acquire the knowledge and skill required to render quality nursing care for all common medical and surgical conditions the contents have been made easy to understand using case studies concept maps critical monitoring boxes care plans and more this text provides a reliable foundation in anatomy and physiology pathophysiology medical surgical management and nursing care for the full spectrum of adult health conditions and is richly illustrated with flow charts drawings and

photographs and south asian epidemiological disease data for better understanding of the subject integrating pharmacology boxes help students understand how medications are used for disease management by exploring common classifications of routinely used medications review questions have been added to all the units within this book this second south asia edition will be a valuable addition to every student nurse s bookshelf given the revisions and modifications undertaken in line with the revised indian nursing council inc curriculum translating evidence into practice boxes thinking critically questions integrating pharmacology boxes bridge to critical care and bridge to home health care boxes feature boxes highlighting issues in critical monitoring management and delegation boxes genetic links terrorism alert and community based practice boxes physical assessment in the healthy adult and integrating diagnostic studies boxes safety alert icons digital resources available on the medenact website

this open access book describes the nondestructive assay techniques that are used for the measurement of nuclear material primarily uranium and plutonium for nuclear material accountancy purposes it is a substantial revision to the so called panda manual that has been a standard reference since its publication in 1991 the book covers the origin and interactions of gamma rays and neutrons as they affect nuclear measurements and also describes the theory and practice of calorimetry the book gives a description of many instruments based on these techniques that are applied in the field although the basic physics has not changed since panda was first published the last thirty years have seen many advances in analysis methods instrumentation and applications the basic descriptions of the origin and interactions of radiation have been updated and include newer references there have been extensive revisions of the description of gamma detection methods attenuation correction procedures and analysis methods including for the measurement of uranium enrichment and the determination of plutonium isotopic composition extensive revisions and additions have also been made to the description of neutron detectors and to the explanation of neutron coincidence techniques the chapter on neutron multiplicity techniques is a new addition to this edition the applications of gamma and neutron techniques have been completely overhauled to remove obsolete systems and to include many current applications the values of and references to nuclear data have been updated this updated edition is an essential reference for academic researchers and practitioners in the field this is an open access book

this book reports on high impact educational practices and programs that have been demonstrated to be effective at broadening the participation of underrepresented groups in the stem disciplines

five video clips help teach physics principles such as wavelength velocity gravity potential and kinetic energy pendulum motion etc

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