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this book covers a wide range of topics from the smart transportation domain it discusses protocols applications and security concerns in various vehicular networks using examples and easy to understand figures the first four chapters focus on vehicular network protocols and applications while the remaining four

chapters incorporate security trust and privacy issues with examples from real life cases the book concludes with a vision of what to expect in the near future and will be an invaluable resource for anybody interested in this nascent technology and its variegated applications dr niaz chowdhury is a postdoctoral research associate at the knowledge media institute the open university in england dr lewis m mackenzie is a senior lecturer in computing science at the university of glasgow

this book is a scientifically current integrative and practical guide for understanding clinical hypnosis and its place within a new health care paradigm blending four original short stories with a treatise it alternates narrative prose with health science discourse to create a framework for embracing systemic emotional and relational elements that lie beyond diagnosis medication surgery and psychotherapy following the stories of four characters the authors establish an empirically grounded conceptualization of the mind then demonstrate how practical applications of therapeutic hypnosis can help readers use individual and family resources in health and healing clinicians will learn to improve their care by embracing emotional relational and narrative elements that powerfully affect health beyond diagnosis medication surgery and psychotherapy further health care educators and policy makers will find inspiration that enriches professional training

in this book the use of hybrid simulation in delivery room emergencies is described and shown the use of a patient actor combined with a task trainer within the same session substantially improve the training for practical management of intrapartum emergencies in real life reducing the risk of failure of operative vaginal delivery and of related adverse events including perinatal or maternal complications furthermore simulation with high reality computerized mannequin and scenography of emergency situation can improve technical and manual skills of the participants for this book and the related videos a new generation of mannequins suitable for both clinical manoeuvres and ultrasound examination is used to simulate all clinical scenarios of emergency that can happen in the delivery room for both the mother and the child this unique book is a useful tool for medical students residents practicing pediatricians anesthetists obstetricians and all health care professionals working in the delivery room in their ability to deal with critical and emergency situations with safety and good medical practice

this textbook is intended to give most of the information a mammographer should have to understand and perform successfully breast imaging techniques it is structured in 6 parts basic theory technical quality clinical quality on the report other breast imaging techniques and radio protection ergonomics the academic training and the communicant skill every part is divided in chapters made up of short paragraphs with very specific titles to give the reader the opportunity to find the answer to her his question easily much importance is given to the image produced which should be characterized by a very high level of diagnostic information to allow the reader to find the lesion if it is there as early as possible the topic of how to produce the image is dealt with then but also of how to evaluate thoroughly and appropriately the quality of it giving this in depth

knowledge was the aim of this work the book covers up to date information about breast imaging and the surveillance pathway of the patient with breast cancer it is therefore of significant interest to radiographers technologists radiologists breast nurses radiographers students both undergraduate and postgraduate physiotherapists

the world s premier obstetrics guide now updated with a greater focus on maternal fetal medicine a doody s core title for 2021 the obstetrics text that has defined the discipline for generations of obstetrician gynecologists is now more timely and essential than ever written by authors from the nationally known university of texas southwestern medical center williams obstetrics maintains its trademark comprehensive coverage and applicability at the bedside while offering the most current perspective of the field this landmark text begins with fundamental discussions of reproductive anatomy and physiology these dovetail into clinical chapters covering obstetrical complications such as preterm labor pregnancy related infection hemorrhage and hypertension among others representing the culmination of a century of clinical thought the new twenty fifth edition is enhanced by more than 1 000 full color illustrations plus an increased emphasis on the fast growing subspecialty of maternal fetal medicine features entire section on the diagnosis and treatment of fetal disorders providing deeper insights into fetal complications in utero traditional focus on the varied medical and surgical disorders that can complicate pregnancy 1 000 eye catching illustrations including updated graphs sonograms mris photographs and photomicrographs solid evidence based approach highlights the scientific underpinnings of clinical obstetrics with special emphasis on physiological principles current professional and academic guidelines are incorporated into the text and appear in easy to read tables updated with 3 000 new literature citations through 2017 no other text can match the long established scientific rigor and accessibility of williams obstetrics with its state of the art design and review of the newest advances and protocols this not be missed clinical companion brings positive outcomes within reach

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