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now thoroughly up to date clinical gastrointestinal endoscopy 3rd edition by drs vinay chandrasekhara mouen khashab b joseph elmunzer and v raman muthusamy ensures that you stay current with the latest technology and techniques in gi endoscopy an all new editorial team newly updated images and a reorganized format make this reference an easy to use source of reliable information on a full range of topics including anatomy pathophysiology and therapeutic management options in addition to the latest gi procedures and technologies offers state of the art coverage of bariatric surgery therapeutic eus device assisted enteroscopy image guided therapy intramural endotherapy and much more features 100 updated videos with author voiceovers as well as 1 000 revised photographs endoscopic images and anatomical drawings provides a fresh perspective and expert guidance from an entirely new editorial team includes many more references per chapter as well as further references online presents material in a newly restructured organ based format for quick reference expert consulttm ebook version included with purchase this enhanced ebook experience allows you to search all of the text figures and references from the book on a variety of devices

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artificial intelligence and cybersecurity are two emerging fields that have made phenomenal contributions toward technological advancement as cyber attacks increase there is a need to identify threats and thwart attacks this book incorporates recent developments that artificial intelligence brings to the cybersecurity world artificial intelligence and cybersecurity advances and innovations provides advanced system implementation for smart cities using artificial intelligence it addresses the complete functional framework workflow and explores basic and high level concepts the book is based on the latest technologies covering major challenges issues and advances and discusses intelligent data management and automated systems this edited book provides a premier interdisciplinary platform for researchers practitioners and educators it presents and discusses the most recent innovations trends and concerns as well as practical

challenges and solutions adopted in the fields of artificial intelligence and cybersecurity

in the rapidly growing field of metabolomics a comprehensive book describing the state of the art in the application of nmr spectroscopy will be a key title for practitioners providing a unique resource of background knowledge resources instrumental platforms and software this book will introduce relevant theory to the researcher as well as serve as a practical guide detailing key experiments and data handling procedures information available on common sample types will be described together with reference to the latest web based resources available application specific considerations will be discussed for a wide range of research topics written by an expert team as a service to the metabolomics community this book will appeal to nmr spectroscopists analytical chemists and biochemists especially those with an interest in medical applications

this book on blended learning environments to foster self directed learning highlights the focus on research conducted in several teaching and learning contexts where blended learning had been implemented and focused on the fostering of self directed learning several authors have contributed to the book and each chapter provides a unique perspective on blended learning and self directed learning research from each chapter it becomes evident that coherence on the topics mentioned is established one of the main aspects drawn in this book and addressed by several authors in the book is the use of the community of inquiry coi framework when implementing teaching and learning strategies in blended learning environments to foster self directed learning this notion of focusing on the coi framework is particularly evident in both theoretical and empirical dissemination presented in this book what makes this book unique is the fact that researchers and peers in varied fields would benefit from the findings presented by each chapter albeit theoretical methodological or empirical in nature this in turn provides opportunities for future research endeavours to further the narrative of how blended learning environments can be used to foster self directed learning

designed for both new registered nurses and nurses transitioning to a new clinical area this extensive clinical reference is the only resource to provide essential information on more than 300 topics from 11 specialty areas concise and practical entries provide

fundamental coverage of the most common clinical problems and issues encountered in nursing practice today key leaders in clinical content areas authored content on emergency and critical care geriatric nursing health systems and health promotion medical surgical nursing neonatal nursing nurse anesthesia obstetrics and women s health palliative care perioperative nursing pediatric nursing and psychiatric mental health nursing alphabetized for easy access each entry includes a definition and description of the clinical problem etiology nursing assessment related problems interventions nursing management and evaluation and safety considerations the considerations section of each topic focuses on the role of the nurse throughout the treatment process and discusses the role of other health care providers with a focus on multidisciplinary treatment intended primarily for university and hospital libraries a guide to mastery in clinical nursing will also be of value to nursing faculty undergraduate and graduate level nurses and nursing students at all levels key features provides essential information on over 300 clinical topics from 11 specialty areas offers key knowledge for nurses new to practice or working in an unfamiliar nursing area presented in a consistent format for ease of use includes an overview of each specialty area focuses on the role of the nurse throughout the treatment process written and edited by expert clinicians and educators in each clinical area

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materials and equipment in food processing industries are colonized by surface associated microbial communities called biofilms in these biostructures microorganisms are embedded in a complex organic matrix composed essentially of polysaccharides nucleic acids and proteins this organic shield contributes to the mechanical biofilm cohesion and triggers tolerance to environmental stresses such as dehydration or nutrient deprivation notably cells within a biofilm are more tolerant to sanitation processes and the action of antimicrobial agents than their free living or planktonic counterparts such properties make conventional cleaning and disinfection protocols normally not effective in eradicating these biocontaminants biofilms are thus a continuous source of persistent microorganisms including spoilage and pathogenic microorganisms leading to repeated contamination of processed food with important economic and safety impact alternatively

in some particular settings biofilm formation by resident or technological microorganisms can be desirable due to possible enhancement of food fermentations or as a means of bioprotection against the settlement of pathogenic microorganisms in the last decades substantial research efforts have been devoted to unravelling mechanisms of biofilm formation deciphering biofilm architecture and understanding microbial interactions within those ecosystems however biofilms present a high level of complexity and many aspects remain yet to be fully understood a lot of attention has been also paid to the development of novel strategies for preventing or controlling biofilm formation in industrial settings further research needs to be focused on the identification of new biocides effective against biofilm associated microorganisms the development of control strategies based on the inhibition of cell to cell communication and the potential use of bacteriocins bacteriocin producing bacteria phage and natural antimicrobials as anti biofilm agents among others this research topic aims to provide an avenue for dissemination of recent advances within the biofilms field from novel knowledge on mechanisms of biofilm formation and biofilm architecture to novel strategies for biofilm control in food industrial settings

akashvani english is a programme journal of all india radio it was formerly known as the indian listener it used to serve the listener as a bradshaw of broadcasting and give listener the useful information in an interesting manner about programmes who writes them take part in them and produce them along with photographs of performing artists it also contains the information of major changes in the policy and service of the organisation the indian listener fortnightly programme journal of air in english published by the indian state broadcasting service bombay started on 22 december 1935 and was the successor to the indian radio times in english which was published beginning in july 16 of 1927 from 22 august 1937 onwards it used to published by all india radio new delhi from 1950 it was turned into a weekly journal later the indian listener became akashvani english w e f january 5 1958 it was made fortnightly journal again w e f july 1 1983 name of the journal akashvani language of the journal english date month year of publication 12 january 1964 periodicity of the journal weekly number of pages 68 volume number vol xxix no 2 broadcast programme schedule published page nos 12 65 article 1 shri purandara dasa the saint composer 2 fourth centenary of purandara dasa important programmes 3 social investment and growth of population author 1 n s ramachandran 2 pongal kavi arangam 3 prof amartya sen keywords 1 the turning point pilgrimage and ordeal in valuable contribution 2 purandara dasa guru purandara tyagaraja s tribute 3 three questions a hard decision what o f the future not quite hopeless prasar bharati

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