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new chn in practice boxes provide unique case studies to help you develop your assessment and critical thinking skills new cultural considerations boxes present culturally diverse scenarios that offer questions for reflection and class discussion

learn the core concepts of canadian nursing care and how to apply them to the clinical setting giddens s concepts for canadian nursing practice uses a simplified intuitive approach to describe 64 important concepts relating to all areas of nursing practice in a canadian health care context including indigenous health racism and gender diversity integrating the latest canadian statistics research and cultural considerations this text emphasizes cultural safety interprofessional collaboration and health equity to reinforce understanding this book also makes connections among related concepts and links you to other elsevier nursing textbooks exemplars for each concept provide useful examples and models showing how concepts are successfully applied to practice essential tools and case studies for clinical reasoning in nursing help you confidently prepare for almost any clinical nursing situation

anaerobic digestion ad is one of the oldest biotechnological processes and originally referred to biomass degradation under anoxic conditions in both natural and engineered systems it has been used for decades to treat various waste streams and to produce methane rich biogas as an important energy carrier and it has become a major player in electrical power production ad is a popular mature technology and our knowledge about the influencing process parameters as well as about the diverse microbial communities involved in the process has increased dramatically over the last few decades to avoid competition with food and feed production the ad feedstock spectrum has constantly been extended to waste products either rich in recalcitrant lignocellulose or containing inhibitory substances such as ammonia which requires application of various pre treatments or specific management of the microbial resources extending the definition of ad it can also convert gases rich in hydrogen and carbon dioxide into methane that can substitute natural gas which opens new opportunities by a direct link to traditional petrochemistry furthermore ad can be coupled with emerging biotechnological applications such as microbial electrochemical technologies or the production of medium chain fatty acids by anaerobic fermentation ultimately because of the wide range of applications ad is still a very vital field in science this special issue highlights some key topics of this research field

addresses a growing need for high power and high frequency transistors gallium nitride gan physics devices and technology offers a balanced perspective on the state of the art in gallium nitride technology a semiconductor commonly used in bright light emitting diodes gan can serve as a great alternative to existing devices used in microelectronics it

has a wide band gap and high electron mobility that gives it special properties for applications in optoelectronic high power and high frequency devices and because of its high off state breakdown strength combined with excellent on state channel conductivity gan is an ideal candidate for switching power transistors explores recent progress in high frequency gan technology written by a panel of academic and industry experts from around the globe this book reviews the advantages of gan based material systems suitable for high frequency high power applications it provides an overview of the semiconductor environment outlines the fundamental device physics of gan and describes gan materials and device structures that are needed for the next stage of microelectronics and optoelectronics the book details the development of radio frequency rf semiconductor devices and circuits considers the current challenges that the industry now faces and examines future trends in addition the authors propose a design in which multiple led stacks can be connected in a series using interband tunnel junction tj interconnects examine gan technology while in its early stages of high volume deployment in commercial and military products consider the potential use of both sunlight and hydrogen as promising and prominent energy sources for this technology introduce two unique methods pec oxidation and vapor cooling condensation methods for the deposition of high quality oxide layers a single source reference for students and professionals gallium nitride gan physics devices and technology provides an overall assessment of the semiconductor environment discusses the potential use of gan based technology for rf semiconductor devices and highlights the current and emerging applications of gan

1 edmonton journal bestseller 2017 alberta literary awards the wilfrid eggleston award for nonfiction winner rachel notley s dramatic triumph over alberta s conservative regime was an early rumble before the trudeau landslide alberta has long been seen as politically paralyzed but it has always been a cauldron of discontent producing the reform party the wildrose movement the modern conservative party of canada and stephen harper notley nation tells how this pent up energy exploded in an unexpected direction with rachel notley s ndp victory stereotypes of redneck alberta have long been at odds with the province s growing progressive streak the political upheaval that swept conservatism out of office in 2015 had shown its first tremors there five years earlier progressive mayors were elected in calgary and edmonton and soon it became clear that the province s pc government was falling out of touch with modern alberta political journalists sydney sharpe and don braid explore how the alberta ndp ended a forty three year conservative dynasty that proved incapable of adapting to forces beyond its control or understanding that wave would soon spread across the country sweeping justin trudeau into office

encyclopedia of pharmacy practice and clinical pharmacy three volume set covers definitions concepts methods theories and applications of clinical pharmacy and pharmacy practice it highlights why and how this field has a significant impact on healthcare the work brings baseline knowledge along with the latest most cutting edge research in addition new treatments algorithms standard treatment guidelines and pharmacotherapies regarding diseases and disorders are also covered the book s main focus lies on the pharmacy practice side covering pharmacy practice research pharmacovigilance pharmacoconomics social and administrative pharmacy public health pharmacy pharmaceutical systems research the future of pharmacy and new interventional models of pharmaceutical care by providing concise expositions on a broad range of topics this book is an excellent resource for those seeking information beyond their specific areas of expertise this outstanding reference is essential for anyone involved in the study of pharmacy practice provides a one stop resource for access to information written by world leading scholars in the field meticulously organized with articles split into three clear sections it is the ideal resource for students researchers and professionals to find relevant information contains concise and accessible chapters that are ideal as an authoritative introduction for non specialists and readers from the undergraduate level upwards includes multimedia options such as hyperlinked references and further readings cross references and videos

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