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92. Gases which are generally evolved during anaerobic decomposition of sewage, are
- (A) $\text{CO}_2 + \text{NH}_3 + \text{H}_2\text{S}$ (B) $\text{CO}_2 + \text{NH}_3 + \text{H}_2\text{S} + \text{CH}_4$
(C) $\text{CO}_2 + \text{NH}_3 + \text{SO}_2$ (D) $\text{CO}_2 + \text{NH}_3 + \text{SO}_2 + \text{CH}_4$
93. The percentage of rejects that result from a reverse osmosis process is around
- (A) 40 (B) 10
(C) 90 (D) 70
94. Reverse osmosis is a treatment where
- i) the TDS is removed
ii) water is to be maintained in acidic range
iii) water is to be maintained in alkaline range
iv) the bacterial removal is carried out
v) the suspended organic material removal is carried out
vi) the disposal of reject is a major environmental issue
- (A) ii, v (B) i, ii, vi
(C) i, ii, iv, vi (D) i, ii, iv, v
95. At lower pH value of water, the contact period required for chlorination,
- (A) gets reduced (B) gets increased
(C) same (D) becomes nil
96. Match List-I with List-II and select the correct answer using the codes given below the lists:

List - I (Organism)

- a. bacteria
b. viruses
c. protozoa
d. helminthes

- (A) a3, b1, c4, d2
(C) a1, b3, c4, d2

List - II (Disease Transmitted)

1. infectious Hepatitis
2. amoebic dysentery
3. paratyphoid
4. guinea - worm infection

- (B) a3, b1, c2, d4
(D) a1, b3, c2, d4

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Alphose Zingoni



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Production Management and Engineering Sciences Milan Majerník, Naqib Daneshjo, Martin Bosák, 2015-11-09 These are the proceedings of the International Conference on Engineering Science and Production Management 16th 17th April 2015 Tatranská Trava High Tatras Mountains Slovak Republic The proceedings contain articles focusing on Production Management Logistics Industrial development sustainable production Planning management and pr *Proceeding of International Conference on Intelligent Communication, Control and Devices* Rajesh Singh, Sushabhan Choudhury, 2016-09-17 The book presents high quality research papers presented at the first international conference ICICCD 2016 organised by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 2nd and 3rd April 2016 The book is broadly divided into three sections Intelligent Communication Intelligent Control and Intelligent Devices The areas covered under these sections are wireless communication and radio technologies optical communication communication hardware evolution machine to machine communication networks routing techniques network analytics network applications and services satellite and space communications technologies for e communication wireless Ad Hoc and sensor networks communications and information security signal processing for communications communication software microwave informatics robotics and automation optimization techniques and algorithms intelligent transport mechatronics system guidance and navigation algorithms linear non linear control home automation sensors smart cities control systems high performance computing cognition control adaptive control distributed control prediction models hybrid control system control applications power system manufacturing agriculture cyber physical system network control system genetic control based wearable devices nano devices MEMS bio inspired computing embedded and real time software VLSI and embedded systems FPGA digital system and logic design image and video processing machine vision medical imaging and reconfigurable computing systems **Field Effect Transistors** P. Suveetha Dhanaselvam, K. Srinivasa Rao, Shiromani Balmukund Rahi, Dharmendra Singh Yadav, 2025-03-11 Field Effect Transistors is an essential read for anyone interested in the future of electronics as it provides a comprehensive yet accessible exploration of innovative semiconductor devices and their applications making it a perfect resource for both beginners and seasoned professionals in the field Miniaturization has become the slogan of the electronics industry Field Effect Transistors serves as a short encyclopedia for young minds looking for solutions in the miniaturization of semiconductor devices It explores the characteristics novel materials used modifications in device structure and advancements in model FET devices Though many devices following Moore's Law have been proposed and designed a complete history of the existing and proposed semiconductor devices is not available This book focuses on developments and research in emerging semiconductor FET devices and their applications providing unique coverage of topics covering recent advancements and novel concepts in the field of miniaturized semiconductor devices Field Effect Transistors is an easy to understand guide making it excellent for those who are new to

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Intelligence in the Era of Big Data Rolly Intan, Chi-Hung Chi, Henry N. Palit, Leo W. Santoso, 2015-03-12 This book constitutes the refereed proceedings of the 4th International Conference on Soft Computing Intelligent Systems and Information Technology ICSIIT 2015 held in Bali Indonesia in March 2015 The 34 revised full papers presented together with 19 short papers one keynote and 2 invited talks were carefully reviewed and selected from 92 submissions The papers cover a wide range of topics related to intelligence in the era of Big Data such as fuzzy logic and control system genetic algorithm and heuristic approaches artificial intelligence and machine learning similarity based models classification and clustering techniques intelligent data processing feature extraction image recognition visualization techniques intelligent network cloud and parallel computing strategic planning intelligent applications and intelligent systems for enterprise government and society

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Handbook of the International Political Economy of Energy and Natural Resources Andreas Goldthau, Michael F. Keating, 2018-01-26 This Handbook offers a comprehensive overview of the latest research from leading scholars on the international political economy of energy and resources Highlighting the important conceptual and empirical themes the chapters study all levels of governance from global to local and explore the wide range of issues emerging in a changing political and economic environment

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