

Chapter 3 PROBLEMS

For all problems, use the device parameters provided in Chapter 3 (Tables 3.2 and 3.5) and the inside back book cover, unless otherwise mentioned. Also assume $T = 300$ K by default.

1. [E, SPICE, 3.2.2]
 - a. Consider the circuit of Figure 0.1. Using the simple model, with $V_{\text{on}} = 0.7$ V, solve for I_D .
 - b. Find I_D and V_D using the ideal diode equation. Use $I_s = 10^{-14}$ A and $T = 300$ K.
 - c. Solve for V_{on} , V_{off} , and I_D using SPICE.
 - d. Repeat parts b and c using $I_s = 10^{-16}$ A, $T = 300$ K, and $I_s = 10^{-14}$ A, $T = 350$ K.

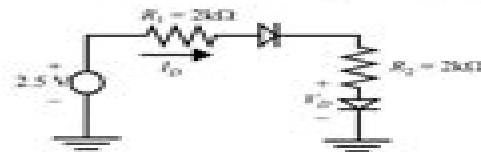


Figure 0.1 Resistor diode circuit.

2. [M, None, 3.2.3] For the circuit in Figure 0.2, $V_s = 3.3$ V. Assume $A_{\text{ox}} = 12 \mu\text{m}^2$, $\phi_0 = 0.65$ V, and $m = 0.5$. $N_A = 2.5 \text{ E}16$ and $N_D = 5 \text{ E}15$.
 - a. Find I_D and V_D .
 - b. Is the diode forward- or reverse-biased?
 - c. Find the depletion region width, W_p , of the diode.
 - d. Use the parallel-plate model to find the junction capacitance, C_j .
 - e. Set $V_s = 1.5$ V. Again using the parallel-plate model, explain qualitatively why C_j increases.



Figure 0.2 Series diode circuit.

3. [E, None, 3.3.2] Figure 0.3 shows NMOS and PMOS devices with drains, source, and gate ports annotated. Determine the mode of operation (saturation, linear, or cutoff) and drain current I_D for each of the biasing configurations given below. Verify with SPICE. Use the following transistor data: NMOS: $k_n' = 115 \mu\text{A/V}^2$, $V_{\text{th}} = 0.43$ V, $\lambda = 0.06 \text{ V}^{-1}$, PMOS: $k_p' = 30 \mu\text{A/V}^2$, $V_{\text{th}} = -0.4$ V, $\lambda = -0.1 \text{ V}^{-1}$. Assume $(W/L) = 1$.
 - a. NMOS: $V_{\text{gs}} = 2.5$ V, $V_{\text{ds}} = 2.5$ V. PMOS: $V_{\text{gs}} = -0.5$ V, $V_{\text{ds}} = -1.25$ V.
 - b. NMOS: $V_{\text{gs}} = 3.3$ V, $V_{\text{ds}} = 2.2$ V. PMOS: $V_{\text{gs}} = -2.5$ V, $V_{\text{ds}} = -1.8$ V.
 - c. NMOS: $V_{\text{gs}} = 0.6$ V, $V_{\text{ds}} = 0.1$ V. PMOS: $V_{\text{gs}} = -2.5$ V, $V_{\text{ds}} = -0.7$ V.
4. [E, SPICE, 3.3.2] Using SPICE plot the I - V characteristics for the following devices.

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RS Peters



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Artificial Neural Nets. Problem Solving Methods José Mira, José R. Alvarez, 2003-08-03 The two volume set LNCS 2686 and LNCS 2687 constitute the refereed proceedings of the 7th International Work Conference on Artificial and Natural Neural Networks IWANN 2003 held in Ma 3 Menorca Spain in June 2003 The 197 revised papers presented were carefully reviewed and selected for inclusion in the book and address the following topics mathematical and computational methods in neural modelling neurophysiological data analysis and modelling structural and functional models of neurons learning and other plasticity phenomena complex systems dynamics cognitive processes and artificial intelligence methodologies for net design bio inspired systems and engineering and applications in a broad variety of fields nbsp **Enzymes for Solving**

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Ansari, Mohammad Zain Khan, Mohammad Shahadat, Iqbal M.I. Ismail, 2019-06-12 This book presents a picture of the advances in the research of theoretical and practical frameworks of wastewater problems and solutions The book deals with a basic concept and principles of modern biological chemical and technical approaches to remediate various hazardous pollutants from wastewater The latest empirical research findings in wastewater treatment are comprehensively discussed Examples of low cost technologies are also included The book is written for professionals researchers academics and students wanting to improve their understanding of the strategic role of environmental protection and advanced applied

technologies *Cloud Computing Service and Deployment Models: Layers and Management* Bento, Al, Aggarwal, A. K., 2012-10-31 This book presents a collection of diverse perspectives on cloud computing and its vital role in all components of organizations improving the understanding of cloud computing and tackling related concerns such as change management security processing approaches and much more Provided by publisher Evolutionary Based Solutions for Green Computing Samee Ullah Khan, Joanna Kołodziej, Juan Li, Albert Y. Zomaya, 2012-08-14 Today's highly parameterized large scale distributed computing systems may be composed of a large number of various components computers databases etc and must provide a wide range of services The users of such systems located at different geographical or managerial network cluster may have a limited access to the system's services and resources and different often conflicting expectations and requirements Moreover the information and data processed in such dynamic environments may be incomplete imprecise fragmentary and overloading All of the above mentioned issues require some intelligent scalable methodologies for the management of the whole complex structure which unfortunately may increase the energy consumption of such systems An optimal energy utilization has reached to a point that many information technology IT managers and corporate executives are all up in arms to identify scalable solution that can reduce electricity consumption so that the total cost of operation is minimized of their respective large scale computing systems and simultaneously improve upon or maintain the current throughput of the system This book in its eight chapters addresses the fundamental issues related to the energy usage and the optimal low cost system design in high performance green computing systems The recent evolutionary and general metaheuristic based solutions for energy optimization in data processing scheduling resource allocation and communication in modern computational grids cloud and network computing are presented along with several important conventional technologies to cover the hot topics from the fundamental theory of the green computing concept and to describe the basic architectures of systems This book points out the potential application areas and provides detailed examples of application case studies in low energy computational systems The development trends and open research issues are also outlined All of those technologies have formed the foundation for the green computing that we know of today **Automata, Languages and Programming** Peter Widmayer, 2002-06-26 This book constitutes the refereed proceedings of the 29th International Colloquium on Automata Languages and Programming ICALP 2002 held in Malaga Spain in July 2002 The 83 revised full papers presented together with 7 invited papers were carefully reviewed and selected from a total of 269 submissions All current aspects of theoretical computer science are addressed and major new results are presented Modern Age Environmental Problems and their Remediation Mohammad Oves, Mohammad Zain Khan, Iqbal M.I. Ismail, 2017-10-10 This book presents a novel picture in current advances in research of theoretical and practical frameworks of environmental problems and solutions taken from the latest empirical research findings The book deals with basic concepts and principles of process modern biochemical and molecular approaches genomics and metagenomics proteomics remediation strategies of

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