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### Microelectronics Circuit Analysis And Design

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the device most seldom encountered in mixed designs and then go on to do circuit analysis in the later parts ABOUT INSTRUCTOR : Prof S Dasgupta is presently working as an Associate Professor, in Microelectronics and VLSI Group of the Department of Electronics and Communication Engineering at Indian Institute of Technology, Roorkee

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Design task: The design task is assessed to test the students ability to design a simple integrated circuit, thus also demonstrating the students appreciation of the technology, and ability to use appropriate models and conduct suitable analysis to aid the design A report on the design must

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**Acknowledgements: Yanni Coroneos, Neamen, Donald ...**

Acknowledgements: Yanni Coroneos, Neamen, Donald: Microelectronics Circuit Analysis and Design, 3rd Edition Vacuum Tubes • NY Times April 14, 2007 - "Guitar heroes favor vacuum tube amplifiers in • Perform an analysis into the behavior of a

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### **ECE 332 Electronics I: Microelectronic Circuits**

electronic devices (focusing on diodes and BJTs), DC analysis of diode circuits, DC biasing and small-signal equivalent circuit of BJT transistors, and single stage BJT amplifiers The hands-on experiments will allow students to "learn-by-doing" and to explore the realm of ...

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