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The course covers basic concepts of biomedical engineering and their connection with the spectrum of human activity. It serves as an introduction to the fundamental science and engineering on which biomedical engineering is based. Biotechnology Engineer, Polymer Manufacturing Engineer, Pharmaceutical Manufacturing Engineer, Research and Development Engineer, Quality Consulting Engineer, Manufacturing Production Engineer, Food Process Engineer, Petrochemicals Engineer, Consultant International Journal of Innovative Technology and Exploring Engineering (IJITEE) covers topics in the field of Computer Science & Engineering, Information Technology, Electronics & Communication, Electrical and Electronics, Electronics and Telecommunication, Civil Engineering, Mechanical Engineering, Textile Engineering and all ...Cybernetics is a transdisciplinary approach for exploring regulatory systems—their structures, constraints, and possibilities. Norbert Wiener defined cybernetics in 1948 as "the scientific study of control and communication in the animal and the machine." - Biomedical Engineering Bridging Medicine And Technology Cambridge Texts In Biomedical Engineering