

Medical Device Technologies Baura

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Medical Device Technologies Baura

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Medical Device Technologies - 2nd Edition

Description. Medical Device Technologies introduces undergraduate engineering students to commonly manufactured medical devices. It is the first textbook that discusses both electrical and mechanical medical devices. The first 20 chapters are medical device technology chapters; the remaining eight chapters focus on medical device laboratory experiments.

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She then spent 13 years in the medical device industry conducting medical device research and managing research and product development at several companies. She holds 20 U.S. patents. In her last industry position, Dr. Baura was Vice President, Research and Chief Scientist at CardioDynamics.

Medical Device Technologies: A Systems Based Overview ...

Medical Device Technologies - A Systems Based Overview Using Engineering Standards The goal of this textbook is to provide undergraduate engineering students with an introduction to commonly manufactured medical devices. It is the first textbook that discusses both electrical and mechanical medical devices.

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