

PRINCIPLES OF BIOMEDICAL INSTRUMENTATION AND MONITORING





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Section 1: 8 BiomedE/EECS 458: Biomedical Instrumentation and Design Winter, 2002 D. Kipke (revised from M. O'Donnell) This is the simple expression of the superposition principle for a linear system. There are many ways to express deviations from linearity for a practical system.

### **Course Notes 1: Introduction to Biomedical Instrumentation**

- Fundamentals of biomedical measurements; sensor instrumentation electronics; biomedical devices; applications and case studies; hands-on experience with sensors, instrumentation electronics, and biomedical devices.

### **Welcome to Biomedical Instrumentation**

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