

Physics of Silicon Sensors (Microelectronics and Signal Processing)

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This book presents an introduction to the fundamental characteristics and operating particles of silicon sensors as well as their integration into electronic circuits or data acquisitions systems. Chapters cover the wide range of applications of these sensors in the measurement of physical phenomena such as radiation, temperature, magnetic fields and chemical observables.

This comprehensive volume is based on a teaching course and will be appropriate for physicists and engineers interested in integrated sensors and their applications.



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