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In this paper, the five emerging renewable technologies mentioned above are discussed. Potential of each emerging technology, different technologies in the energy extraction process, sustainability, current state of development, future prospects, and drawbacks of each technology are analyzed in detail. by: Sabrie Soloman
Abstract: Completely updated with new sensor breakthroughs. The second edition of Sensors Handbook equips you with cutting-edge information on advancements in sensing technology and applications in various fields, including medical, geographical, environmental, industrial, semiconductor manufacturing, and mechanical engineering. This 3-volume set summarizes current research activities into the fundamental properties of doped nanomaterials and their applications in the fields of electronics, photonics, optics, homeland security and medical sciences. - Emerging Technologies For Food Processing Second Edition