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The Third Edition of Ceramic Materials for Electronics studies a wide range of ceramic materials, including insulators, conductors, piezoelectrics, and ferroelectrics, through detailed discussion of their properties, characterization, fabrication, and applications in electronics. The author summarizes the latest trends and advancements in the field, and explores important topics such as ceramic thin film, functional device technology, and thick film technology. Edited by a leading expert on the subject, this new edition includes more than 150 pages of new information; restructured reference materials, figures, and tables; as well as additional device application-oriented segments.