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Advance nano ceramic PZT sensors
Fabrication and Characterization Techniques: The Sol-Gel fabrication approach



LAP Lambert Academic Publishing Jan 2015, 2015. Taschenbuch. Condition: Neu. Neuware - Lead Zirconium Titanate (PZT) Electro- Piezo Ceramic system, discovered by Jaffe et. al. finds vast and wide range applications in the field of Electrical and Electronics Engineering as Smart structures, reconfigurable sensors, memory devices, piezoelectric electromechanical actuators and capacitors, due to its well known piezoelectric properties. Since its discovery about four decades back, it has always remained a point of attraction for various researchers and scientists because of its highly modifiable piezoelectric and dielectric...

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- Authored by Kushal Roy
- Released at 2015



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