



Acoustic Charge Transport: Device Technology and Applications (Artech House Antennas and Propagation Library)

Robert L. Miller, Carl E. Nothnick, Dana S. Bailey

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Provides an up-to-date reference on acoustic charge transport (ACT), a little-known powerful technology for analog signal processing. It presents the basic principles of ACT device operation and compares and contrasts ACT properties with those of more familiar technologies.

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