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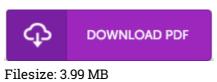
Design for ZTO TFTs A complete design flow for ZTO based amorphous metal oxide TFTs

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LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 116 pages. Dimensions: 8.7in. x 5.9in. x 0.3in.Amorphous Oxide semiconductors have gained large interest in the display industry, owing to their high carrier mobility and low fabrication costs. In this thesis, n-channel solution based zinc-tin oxide (ZTO) thin-film transistors (TFTs) are studied from a circuit design perspective. The study includes an iterative process of circuit design, layouts and lab tests performed on the fabricated circuits. The requirement and initial development of...

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