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Editions universitaires europeennes. Paperback. Condition: New. 200 pages. Dimensions: 8.7in. x 5.9in. x 0.5in. Dans ce mémoire de thèse, nous proposons une méthodologie de modélisation électrique prenant en compte les effets de la température sur les phénomènes localisés qui initient une défaillance souvent fatale. En prévision de la simulation électrothermique couplée impliquant des transistors MOS de puissance, un modèle électrique thermosensible de ce composant et de sa diode structurale a été développé. Une attention particulière a été accordée à l'étude des phénomènes...

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- Authored by Hussein Dia
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