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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | - AN ANALYTICAL APPROACH | High electron mobility transistor (HEMT) made of compound semiconductors exhibit great potential for high-power applications at RF, microwave, and millimeter-wave frequencies. Owing largely to a high electrical breakdown field, electron sheet charge density, and substrate material with high thermal conductivity, these are capable of handling larger power density signals at high temperatures in unfriendly environments. The present work involves the analytical modeling of AlGaN/GaN material system based...

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