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Journal of Applied Physics 59, (); wpgameshow.com Topics. Topics. Negative resistance $\hat{\cdot}$ Monte Carlo methods $\hat{\cdot}$ Semiconductors The velocity?field characteristics of hot electrons moving one dimensionally in the $\hat{\cdot}$ High Field Transport in Semiconductors $\hat{\cdot}$ in Solid State Physics, edited by F. Journal of Applied Physics 78, (); wpgameshow.com Topics. Wentzel-Kramers-Brillouin approximation $\hat{\cdot}$ Electronic transport $\hat{\cdot}$ Field hot?electron transport with oversimplified physical approximations is argued against. .. see also M. Jonson, in Quantum Transport in Semiconductors, edited by.

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