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COPPER RESISTIVITY IN NANOMETRIC DIMENSIONS



LAP Lambert Academic Publishing Jun 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x9 mm. This item is printed on demand - Print on Demand Neuware - To improve the speed of integrated circuits it is highly important to minimize the electrical resistivity of their interconnects. In recent years copper has replaced aluminum as the interconnect metal due to its lower resistivity. However, as the dimensions of the interconnects approach the mean free path of the electrons (~40 nm for copper at...

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- · Authored by Hagay Marom
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