# Principles Engineering Materials Craig Barrett

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market those in government industry and academia interested in state of the art knowledge on semiconductor characterization for research development and manufacturing based on papers given at an international nist workshop in january 1995 semiconductor characterization covers the unique characterization requirements of both silicon ic development and manufacturing and compound semiconductor materials devices and manufacturing additional sections discuss technology trends and future requirements for compound semiconductor applications also highlighted are recent developments in characterization including in situ in fab and off line analysis methods the book provides a concise effective portrayal of industry needs and problems in the important specialty of metrology for semiconductor technology

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