Evaluation of the interfacial structure of a SiO₂ thin film on a Si substrate

The physical and chemical structure at the interface of SiO_2 thin films is known to be closely related to the electrical properties of semiconductor devices. We can provide various analytical techniques (AFM, EPR, FT-IR, TEM-EELS, etc.) for the evaluation at the interface between SiO_2 and Si substrate.



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