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A thin film is a layer of material ranging from fractions of a

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nanometer to several micrometers in thickness. The controlled synthesis of materials as thin films is a fundamental step in many applications. A familiar example is the household mirror, which typically has a thin metal coating on the back of a sheet of glass to form a reflective interface. The process of silvering was once commonly used to produce

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mirrors, while more recently the metal layer is deposited using techniques such as spu

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2. (a) Comment on the thermodynamic stability of a thin-film super lattice composite consisting of alternating Si and Ge.Si... film layers shown in Fig.14-17

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given the Ge-Si phase diagram (Fig. 1-12) (b) Speculate on whether the composite is a single phase (because it is a single crystal) or consists of two phases (because there are visible film interfaces)

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