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to K , then (9.26) becomes. (9.36) It also convenient to measure the Fermi energy E_F with respect to the lowest value assumed by either of the bands given by (9.26) in the Bragg plane, writing: (9.37) so that when $\theta = 0$, no fermi surface intersects the Bragg plane. (a) Show that when $0 < \theta < \frac{\pi}{2}$ | UK | the Fermi surface lies entirely in the lower band and intersects the brags plane in a circle of radius.

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