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h.ed Solution Chapter 8 Problem 5. Magnetoresistance with two carrier types. Problem 6.9 6.9 shows that in the drift velocity approximation the motion of charge carriers in electric and magnetic fields does not lead to transverse magnetoresistance. The result is different with two carrier types.

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CHAPTER 2 1. The crystal plane with Miller indices  $h k A$  is a plane defined by the points  $a_1/h, a_2/k,$  and  $.j a$ ) Two vectors that lie in the plane may be taken as  $a_3 / A 1/h - a_2/k$  and  $a_1/h - a_3/A$ . But each of these vectors gives zero as its scalar product with  $G = h k 12 + a + A a_3$ , so that  $G$  must be perpendicular to the plane  $h k A$ .

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ABSTRACT. These are notes and solutions to Kittel and Kroemer 's Thermal Physics. The solutions are (almost) complete: I will The solutions are (almost) complete: I will continuously add to subsections, before the problems in each chapter, my notes that I write down as I read (and continuously reread).

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Solutions of Selected Problems and Answers

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