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(a) Show that the density of lattice points (per unit area) in a lattice plane is  $d/v$ , where  $v$  is the primitive cell volume and  $d$  the spacing between neighboring planes in the family to which the given plane belongs. (b) Prove that the lattice planes with the greatest densities of points are the  $\{111\}$  planes in a face-centered cubic Bravais lattice and the  $\{110\}$  planes in a body-centered cubic ...

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There are certainly faults in the homeworks (and several solutions that could have been obtained much more directly); but in general, I have tried to correct any any mistakes noticed by the grader. The assignments were rather creative (and difficult) and generally did not come out of the course textbook, Ashcroft and Mermin's Solid State Physics.

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Neil W. Ashcroft is a British solid-state physicist. Ashcroft completed his undergraduate studies at the University of New Zealand in 1958 and received his PhD in 1964 from the University of Cambridge for research investigating the Fermi surfaces of metals.

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