

Obvious typos, spelling and grammar errors are excluded

Page	Error	Correction	Comment
23	Fig. 2.8	The low temperature residual resistivity value shown is $7 \times 10^{-5} \text{ n}\Omega \text{ m}$ . This should be $4 \times 10^{-4} \text{ n}\Omega \text{ m}$ . The $\rho$ vs, T behavior should curve at a higher $\rho_R$ .	Figure corrected and reproduced below
44	Ref 2.24	Should be K.L. Chopra, L.C. Bobb, M.H. Francombe: J. Appl. Phys. <b>34</b> , 1699 (1963) and K.L. Chopra: <i>Thin Film Phenomena</i> (McGraw-Hill, New York 1969)	
49	Fig. 3.2 (b) and caption	The curves should not extend beyond a photon energy of 6 eV. Caption: "After" should be "Data extracted from"	Figure corrected and reproduced below..
52	Missing phrase in line 2 in column 1	$w_1, w_2, \dots$ are the weight fractions	
434	Fig. 19.8a and b	$\kappa$ units should be $\text{W cm}^{-1} \text{ K}^{-1}$ , and not $\text{W m}^{-1} \text{ K}^{-1}$	

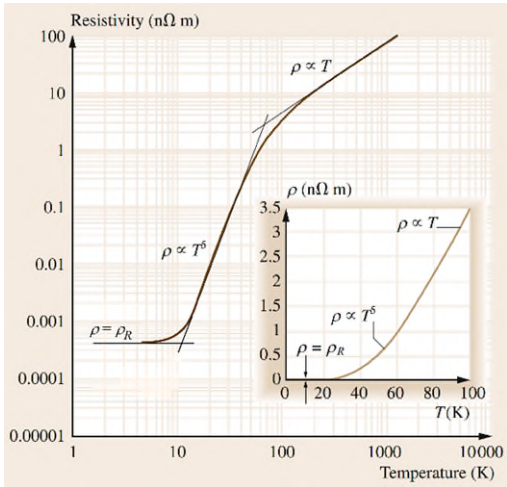


Figure 2.8

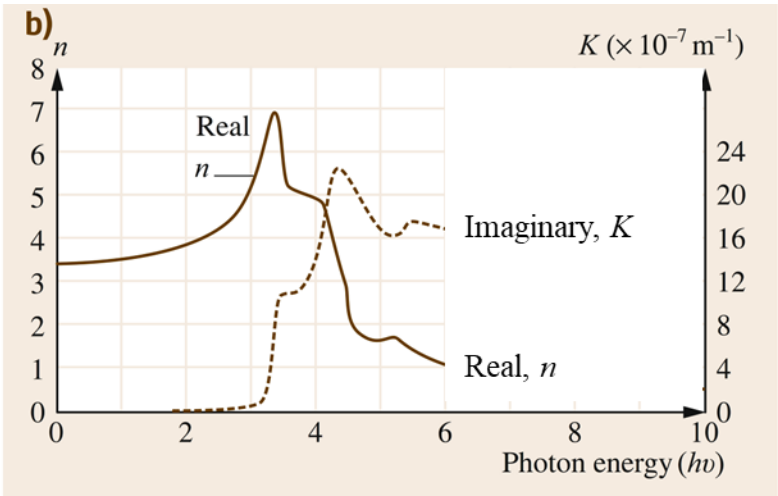


Figure 3.2b