(Koasting = A process in which are in heated in presente M.M. Int & Extraction of Metals & Ore Metals of Metals of motals of Medium oceactivity high reactivity low reaction Impuritien 4 Sulfide Oxe Carbonate One Sulfide Ore. Electrolysis of To reasing Roasting Cions fueed Calcimotion Rousting Pure Metal Metal Oride of metal uk
Notesale.co.uk
Preview from Notesale.co.uk Refining Page 9 of 12 of motal Roasting Calcimation - heating of one - heatery of one -) mot in Electrolysis cothode (Co >) presente of oxygen Battery त्यस्य प्रमान्य water + NaCl.

Page No. & Extracting of Metals Low in reactivity series The impurities oxides of these metals can be removed by heating in presente of Oxygen Extraction of Mercury 7 J For eg J Cimmahar (HgS) is an ore of mercury 2 HgS + 02 - > 2 HgO(s)+2502 2Hg0 - > 2Hg(1)+ 02 Extraction of Copper & 2 Cu2 0 + Ch Notes ale: 0 + 5 126 Cu + SO, Page 10 * Electrolysis Refining of Metal Improve 6 Pure Cu Cu -Jampure Impurities (anode mud) Acroilied Copper Sulphate Solmy Cusou