

Physics ICS Part 2 Chapter 17 Online MCQ's Test

Sr	Questions	Answers Choice
1	Curie temperature is	A. Different for chromium oxide and cobalt B. Same for chromium oxide and cobalt C. Same for iron and cobalt D. None of these
2	Recently a complex crystalline structure known as yttrium barium copper oxide ($\text{YBa}_2\text{Cu}_3\text{O}_7$) have reported to become super conductor at	A. 163 K B. 169 K C. 200 K D. 100 K
3	The material whose resistivity becomes zero below a certain temperature	A. Conductors B. Semi conductors C. Super conductors D. Insulators
4	The conductors having the conductivity of the order of	
5	The dimension of stress is	A. $[\text{ML}^{-1}\text{T}^{-2}]$ B. $[\text{ML}^{-2}\text{T}^{-2}]$ C. $[\text{ML}^{-1}\text{T}^{-2}]$ D. $[\text{ML}^{-2}\text{T}^{-2}]$
6	Yield stress is another name of	A. Plasticity B. Proportional limit C. Elastic limit D. Both (b) and (c)
7	An ordinary glass gradually softens into a paste like state before it becomes a very viscous liquid which is possible at	A. 900°C B. 600°C C. 800°C D. 100°C
8	The solids are classified as	A. Polymeric B. Amorphous C. Crystalline D. All of above