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articles Breakdown of Fermi-liquid theory in a copper liquid theory. The material The copper oxide material used for this study is Pr<sub>22</sub>Ce<sub>x</sub>CuO<sub>42y</sub> (PCCO), with a doping

concentration of  $x \approx 0.15$ , which is roughly

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Lecture 12 Mechanisms of Oxidation and Corrosion 12.3

Diffusion in metal-oxide thin films Cabrera-Mott theory 6

Electrons can cross the oxide

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journal J Am Ceram Soc, 73 (21) 415-19 (1990) Jon ker

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