

# Frontiers Of 4d- And 5d-Transition Metal Oxides By Gang Cao

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Of Contents > Correlated Electron Materials and Field Effect many of those transition metal (4d-, 4f-, 5f-) oxides as shown in Figure 5d  
<http://www.tandfonline.com/doi/full/10.1080/10408436.2012.719131>

Chapter 6.4 New Frontiers Opened Up Through Function Cultivation oxides to date, i.e., Al<sub>2</sub>O<sub>3</sub>, SiO<sub>2</sub>, CaO, a 3d/4d transition metal could  
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Transition Metal Oxides Gang Cao of the University of Kentucky. He has been able to move forward a lot of research in the 4d and 5d transition metals  
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This chapter discusses a model that was proposed 30 years ago deceptive in its simplicity and laid the foundations for much of the science underlying the metal

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