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Abstract for an Invited Paper for the MAS20 Meeting of the American Physical Society

Strongly correlated superconductivity: a theoretical perspective from $\,$ the bronze the iron and the nickel era GABRIEL KOTLIAR, Rutgers University, New Brunswick

We will discuss the normal state of the recently discovered infinite layer nickelate superconductors in relation to their cousins, the iron prictides and chalcogenides and the copper oxide superconductors.