Supporting Information

"Synthesis and Characterization of the Transition-Metal Zintl Phases K10NbInAs6 and K9Nb2As6"

Franck Gascoin and Slavi C. Sevov*

Plot of the temperature dependence of the magnetic susceptibilities of K10NbInAs6 and K9Nb2As6. The former is diamagnetic while the latter is Curie-Weiss paramagnetic with one unpaired electron per formula.

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"Synthesis and Characterization of the Transition-Metal Zintl Phases $K_{10}NbInAs_6$ and $K_9Nb_2As_6$ "

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Views along b of the structures of: a) $K_{10}NbInAs_6$ and b) $K_9Nb_2As_6$.