

Abstract Submitted
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Thermodynamic and transport properties of beryllium-copper alloys for less than 10 wt.% Cu. JASON COOLEY, Los Alamos National Laboratory, JASON LASHLEY, Los Alamos National Laboratory, W. LARRY HULTS, Los Alamos National Laboratory, TIM TUCKER, Los Alamos National Laboratory — We have investigated the heat capacity and electrical conductivity of various beryllium-copper alloys in the composition range of 0 to 10 wt.% Cu.

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