

Tribological characteristics of copper based composites with Al₂O₃ particles at various temperatures
Hvizdoš, Pavol; Besterčí, Michal; **Kulu, Priit**; Kavačkaj, T. High temperature materials and processes 2013 / p. 437-442

Tribological characteristics of micro- and nano-composites Cu-Al₂O₃ at room and elevated temperatures
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Tribological parameters of copper-alumina composite

Hvizdoš, Pavol; **Kulu, Priit**; Besterčí, Michal Engineering materials and tribology 2013 / p. 191-196
https://www.researchgate.net/publication/271863555_Tribological_Parameters_of_Copper-Alumina_Composite