

**Characterization of powder particle angularity**

**Mikli, Valdek; Käerdi, Helmo; Kulu, Priit;** Besterci, Michal Acta metallurgica Slovaca 2001 / 1, p. 75-78

**Computer based steel microstructure analysis describing the size and distribution of structure phases**

**Peetsalu, Priidu; Saarna, Mart; Mikli, Valdek; Juurma, Madis** Acta metallurgica Slovaca 2007 / 1, p. 91-95

**Fracture mechanism of dispersion-strengthened Cu-Al<sub>2</sub>O<sub>3</sub> nanosystem**

Besterci, Michal; **Kulu, Priit** Acta metallurgica Slovaca 2012 / p. 76-81 : ill

[https://www.researchgate.net/publication/289140286\\_Fracture\\_mechanism\\_of\\_dispersion-strengthened\\_Cu-Al<sub>2</sub>O<sub>3</sub>\\_nanosystem](https://www.researchgate.net/publication/289140286_Fracture_mechanism_of_dispersion-strengthened_Cu-Al2O3_nanosystem)

**Fracture micromechanism of Cu-Cr-Zr system by "in-situ tensile test in SEM"**

Besterci, Michal; Ivan, Jozef; **Kulu, Priit; Arensbürger, Daniil;** Velgosova, Oksana Acta metallurgica Slovaca 2000 / p. 20-24

**Particles morphology description by image analysis**

Kohutek, Ivan; **Käerdi, Helmo; Kulu, Priit;** Sülleiova, Katarina; Velgosova, Oksana; **Mikli, Valdek;** Besterci, Michal Acta metallurgica Slovaca 2000 / p. 256-260