

### **Fracture mechanism of Al-Al4C3 nanomaterials studied by "in-situ tensile test in SEM"**

Besterce, Michal; Velgosova, Oksana; Ivan, Jozef; Hvizdoš, Pavol; Kvackaj, Tibor; **Kulu, Priit** Kovove materialy = Metallic materials 2009 / 4, p. 221-225

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

Besterce, Michal; Ivan, Jozef; **Kulu, Priit; Arensbürger, Daniil** Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 193-196 : ill

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

### **In situ tensile testing in SEM of Al-Al4C3 nanomaterials**

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### **Model of fracture micromechanism of Cu-Cr-Zr system by "in-situ tensile test in SEM"**

Besterce, Michal; Ivan, Jozef; **Kulu, Priit; Arensbürger, Daniil**; Velgosova, Oksana Journal of mining and metallurgy. B, Metallurgy 2003 / p. 499-507 : ill [https://www.researchgate.net/publication/47393844\\_Model\\_of\\_fracture\\_micro\\_mechanism\\_of\\_Cu-Cr-Zr\\_system\\_by\\_in-situ\\_tensile\\_test\\_in\\_SEM](https://www.researchgate.net/publication/47393844_Model_of_fracture_micro_mechanism_of_Cu-Cr-Zr_system_by_in-situ_tensile_test_in_SEM)

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