

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

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In situ tensile testing in SEM of Al-Al₄C₃ nanomaterials

Besterici, Michal; Velgosova, Oksana; Ivan, Jozef; Hvizdoš, Pavol; Kvackaj, Tibor; **Kulu, Priit** Estonian journal of engineering 2009 / 4, p. 247-254 : ill

Nanomaterials Al-Al₄C₃ studied by "In-situ Tensile Test in SEM"

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The effect of surface pre-treatment and coating post-treatment to the properties of TiN coatings

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Tribological characteristics of copper based composites with Al₂O₃ particles at various temperatures

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