

Angularity of the disintegrated ground hardmetal powder particles

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Brazing of cermets with steel using amorphous filler metals

Laansoo, Andres; Kübarsepp, Jakob; Surženkov, Gennadi Medžiagotyra = Materials science 2002 / 4, p. 451-454

Characterization of metallic powders produced by mechanical milling

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Characterization of TiC-FeCrMn cermets produced by powder metallurgy method

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Composite powders for thermal spray

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Corrosion resistance of iron-alloys bonded cermets under acid conditions

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Development of Young's modulus of illitic clay during heating up to 1100 °C

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Erosive wear of TiC-base cermets

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High temperature erosion wear of cermet particles reinforced self-fluxing alloy HVOF sprayed coatings

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Metallic powders produced by mechanical methods

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Nanocrystalline diamond films deformation observed during sliding tests against Si₃N₄ balls as a possible cause for ripple formation on wear scars surface

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Novel thermal spray powders for corrosion and wear resistant coatings

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On residual stresses in flame sprayed coatings

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Reactive sintering of bimodal WC-Co hardmetals

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Selection criteria for abrasive erosion wear resistant powder coatings

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The influence of reactive sintering parameters on the structure and properties of Cr₃C₂-Ni cermets

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