

Abrasive impact wear of WC-Co and TiC-NiMo cermets

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Chemical pre-treatment of mechanically milled recycled hardmetal powders

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Composition and structure of bimodal WC-Co materials related to mechanical properties and abrasive wear

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The effect of VC, TiC and Cr₃C₂ on the microstructure and properties of WC-15Co hardmetals fabricated by the reactive sintering

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The effect of VC, TiC and Cr₃C₂ on the microstructure and properties of WC-15Co hardmetals fabricated by the reactive sintering

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Three-body abrasive wear of reactive sintered WC-Co hardmetals with grain growth inhibitors

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Three-body abrasive wear of WC-Co composites manufactured by reactive sintering of nanocrystalline powders [Electronic resource]

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Two-body abrasive wear of WC-Co hardmetals in wet and dry environments

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