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Refractory Hard And Intermetallic Materials Superhard material wikipedia, a superhard material is a material with a hardness value exceeding 40 gigapascals when measured by the vickers hardness test they

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Refractory Metals and Hard Materials session to be chaired by Prof. Young Do Kim (ydkim1@hanyang.ac.kr) is designed for original publications concerned with all [Refractory, Hard and Intermetallic Materials, Book by G ...](#)

The present subvolume VIII/2A2 provides data on refractory, hard and intermetallic materials. Physical, chemical and mechanical properties of the materials are provided. Production, compaction and preparation methods as well as the various applications are thoroughly described.

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Summary: This document is part of Subvolume A2 Powder Metallurgy Data, Refractory, Hard and Intermetallic Materials of Volume 2 Materials of Landolt-Bornstein - Group VIII Advanced Materials and Technologies.

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CINii - Refractory, hard and intermetallic materials

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Intermetallische Verbindung Wikipedia

Eine intermetallische Verbindung (genauer intermetallische Phase) ist eine homogene chemische Verbindung aus zwei oder mehr Metallen. Sie zeigen im Unterschied zu Legierungen Gitterstrukturen, die sich von denen der konstituierenden Metalle unterscheiden.

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hard alloy based on TiCN - AlN with an Fe(Ni) - Cr (30%) binder, which was obtained in the form of 3 x 4 x 35-mm rods by powder metallurgy methods. The electrode material had the following mechanical characteristics: bending strength ($\sigma_b = 780$

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