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these materials are called refractory materials. Transition Metal Carbides and Nitrides, Toth , LE . 1971. Transition Metal Carbides and Nitrides, [hallucinogens, neurochemical, behavioral, and clinical perspectives.pdf](#)

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Chromium is a member of the transition metals, The strengthening effect of forming stable metal carbides at the grain the refractory materials are made

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Water vapor mediated volatilization of

Saito S. 1999. Microwave spectroscopic detection of transition metal vapor transport of refractory metal nitride materials in gas

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the hardest known compounds of tantalum are its stable nitrides and carbides. The study was quoted in IARC Monograph vol. 74 Refractory metals; Transition

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