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E. R. Fuller Jr. and H. Hausner, Eds., Ceramic Transactions, Vol. 1, Ceramic Powder Science II, Part B, American Ceramic Society, Westerville, OH, 1988,

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in Volume I Ceramic Transactions: Ceramic Powder Science II, B, edited by Gary L. Messing, Edwin R. Fuller, and Hans Hausner, American Ceramic Society,

**Ultra-fine (PMN) powder synthesized from -**

R. Roy and L.E. Cross, Ceramic Transactions; Ceramic Powder Science II,A ;  
(Mg<sub>~3</sub>Nb<sub>2/3</sub>)O<sub>3</sub> (PMN) POWDER SYNTHESIZED FROM METAL-CITRATE GEL BY THERMAL

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ceramic powder and other processing additives. Ceramic Powder Science II. Ceramic Transactions, American Ceramic Society, OH (1988), pp. 485 492. View

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The method involves dispersing ceramic materials using one or more polymeric dispersants.

### **Ceramic composites: TiB<sub>2</sub>-TiC-SiC - Springer -**

Ch. Broghag and F. Th venot, in Ceramic Transactions, Ceramic powder Science II , edited by G. L. Messing, H. Hausner (American Ceramic Society, Westerville

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proceedings of the First International Conference on Ceramic Powder Processing Science held in Ohio : American Ceramic Soc., 1988. - (Ceramic transactions ; 1

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**Effect of aminosilane adsorption on rheology of -**

D. W. Fuerstenau, R. Herrera-Urbina and J. S. Hanson, in Ceramic Powder Science II, A , Vol. 1, edited by G. L. Messing, E. R. Fuller Jr and H. Hausner (American

**Patent US5398840 - Microparticle enhanced fibrous -**

Microparticle enhanced fibrous ceramic baffle for cryogenic liquid containers Ostertag, Ceramic Powder Science II. A. vol. 1., Nov. 19 pp. 501 510,

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**Dr. Narendra Dahotre - Publications | Materials -**

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