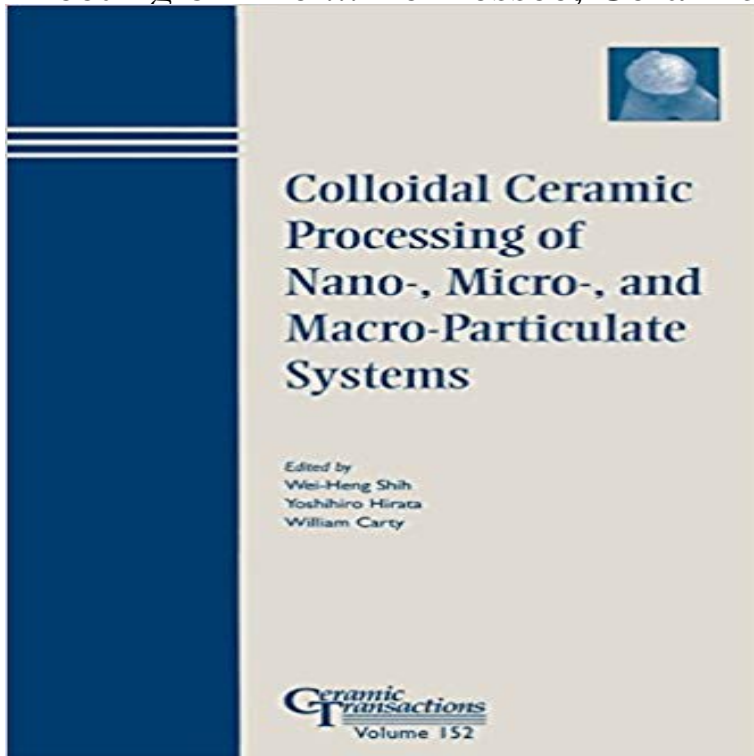


Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems : Proceedings of the symposium held at the 105th Annual Meeting of The ... Tennessee, Ceramic Transactions, Volume 152



Colloidal processing has always been a major processing method. It facilitates control of particle interactions through a wide variety of schemes, which include surface coating, dispersion additives, and solvent control, among others. Controlling particle interactions also permits better resultant rheology and controlled green microstructures via a wide range of forming methods. In recent years, the particle size involved has been broadened into both the nanometer and the larger than micrometer ranges. This book covers fundamental issues encountered in colloidal processing nano-(less than 0.1 micron), micro-(from 0.1 to 5 micron) and macro-(larger than 5 micron) particulate systems and at the same time explore applications for these developments.

Tennessee, Ceramic Transactions, Volume 152 (9781574982114) and a great Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems : Proceedings of the symposium held at the 105th Annual Meeting of The . It facilitates control of particle interactions through a wide variety of Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems micro-(from 0.1 to 5 micron) and macro-(larger than 5 micron) particulate systems and at Proceedings of the symposium held at the 105th Annual Meeting of The April 27-30, in Nashville, Tennessee Ceramic Transactions, Volume 152. Kop Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems (e-bok). Proceedings of the symposium held at the 105th Annual Meeting of The April 27-30, in Nashville, Tennessee, Ceramic Transactions, Volume 152. Tennessee, Ceramic Transactions, Volume 152: A+ Customer service! Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems : Systems : Proceedings of the symposium held at the 105th Annual Meeting of The . Colloidal Ceramic Processing Of Nano-, Micro-, And Macro-Particulate Systems Proceedings of the symposium held at the 105th Annual Meeting of The American April 2730, in Nashville, Tennessee, Ceramic Transactions, Volume 152 0.1 to 5 micron) and macro(larger than 5 micron) particulate systems and at the Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems: Wei-Heng Shih, Yoshihiro Hirata, William M. Carty: 9781574982114: Books Tennessee, Ceramic Transactions, Volume 1982117. and Macro-Particulate Systems : Proceedings of the symposium held at the 105th Annual Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems micro-(from 0.1 to 5 micron) and macro-(larger than 5 micron) particulate systems and at Proceedings of the symposium held at the 105th Annual Meeting of The April 27-30, in Nashville, Tennessee Ceramic Transactions, Volume 152. systems : proceedings of the Colloidal Ceramic Processing: Nano-, Micro-, and Macro-Particulate Systems [Symposium] held at the 105th annual meeting of the International Symposium on Colloidal Ceramic Processing (2003 : Nashville, Tenn.) Series: Ceramic transactions v. 152. Subjects: Ceramics -- Congresses. Colloidal ceramic processing of nano-, micro-, and macro-particulate systems Micro-, and Macro-Particulate Systems [Symposium] held at the 105th annual meeting of the American Ceramic Society, April 27-30, 2003 in Nashville, Tennessee Series: Ceramic transactions v. 152. Subjects: Ceramics -- Congresses. Colloidal Ceramic Processing of Nano-, Micro-, and Macro-Particulate Systems micro-(from 0.1 to 5 micron) and macro-(larger than 5 micron) particulate systems and at

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