

Introduction To Sol-Gel Processing (The International Series In Sol-Gel Processing: Technology & Applications) By Alain C. Pierre

By Alain C. Pierre

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Introduction to Sol-Gel Processing introduces undergraduate and graduate students to the field of colloids applied to materials processing, better known as sol-gel

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by a simple aqueous sol gel process, Ceramics International, A.C. Pierre, D.R. Uhlmann, J. Non-Cryst. Sol and Technology, Synthesis and Processing.

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