

Organic Additives And Ceramic Processing Second Edition With Applications In Powder Metallurgy Ink And Paint

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[Organic Additives And Ceramic Processing With Applications](#)

Powder metallurgy, printing inks, and paints involve many of the same organic additives as ceramic processing. These specialized fields of technology are usually covered somewhat by very general college courses in metallurgy, materials science, and chemical engineering, but there appears to be a need for more specific training in the area of the organic additives used in those fields.

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Organic Additives and Ceramic Processing, Second Edition With Applications in Powder Metallurgy, Ink, and Paint This volume is intended to be used as a textbook for teaching purposes and also as a reference source for working engineers. Therefore, a wide range of subject matter must

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Polymeric and other organic additives are used in ceramic slurry processing for a wide range of oxides, carbides, nitrides etc as dispersants, flocculants, binders, wetting agents and antifoaming agents. The performance of the additives in effecting the desired purpose depends mainly on their chemical nature and functionality, the nature of mineral surface and the aqueous environment.

[Use of Polymeric and other Organic Additives in Ceramic](#)

Organic Additives and Ceramic Processing: With Applications in Powder Metallurgy, Ink, and Paint describes the major manufacturing processes, such as slip casting, tape casting, injection molding, etc. The book covers each subject, including the ceramic processes, organic chemical structures, polymers, colloid science and others, starting from fundamental principles, with many literature ...

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Processing additives play an important role in the production of the green article. This chapter discusses the various types of additives used as aids in the forming of ceramics and their functions, namely solvents, dispersants, binders, plasticizers and other potential additives such as a lubricant, wetting agent, homogenizer, or antifoaming agent.