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Hawaii) was a ceramic engineer. Shanefield is the author of two books, **Organic Additives and Ceramic Processing** (Kluwer, 1995; 2nd ed., Kluwer,

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Ceramic/inorganic additives for non- ceramic

Ceramic materials play a role in many applications as either a major raw material or as an additive. Both ceramic oxides and non-oxides find application as processing

Polymer and ceramic processing

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The Ceramic Engineering program is offered under the Department of Materials Science and Use of organic additives in ceramic processing. Prerequisites:

Patent us5922272 - manufacture of ceramic articles

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