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Developing sustainable solutions for the cement industry

Chemists quantify the release mechanism of silver ions from gold-silver nanoparticle alloys. The nanoparticles are being studied for use as catalyst in hydrogen evolution and other applications.

Silver ions hurry up, then wait as they disperse

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Potential Courses

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Solvay's Kadri will Present Keynote Lecture at AIChE's Virtual Spring Meeting & Global Congress on Process Safety, April 19

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Topics include thermodynamics and phase equilibria, microstructure, diffusion, kinetics ... chemical engineering nature, with an emphasis on multicomponent mixtures and reactive systems. An ...

Materials Science and Engineering

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The researchers used a hyperspectral dark-field imaging microscope to study gold-silver alloy nanoparticles containing an excess of silver in an acidic solution. The technique allowed them to ...

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