

**The Colloid Chemistry Of Silica
(Advances In Chemistry Series)**



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Colloid: Short synonym for colloidal system. Colloidal: State of subdivision such that the molecules or polymolecular particles dispersed in a medium have at least

<http://en.wikipedia.org/wiki/Colloid>

Bergna, H.E., Firment, L.E., and Swartzfager, D.S., The Colloid Chemistry of Silica, Bergna, H.E., Ed., Advances in Chemistry Series, vol. 234, Washington, DC, 1994

<http://link.springer.com/article/10.1023/A%3A1024677923704>

Available in the National Library of Australia collection. The chemistry of silica The chemistry of silica : solubility, polymerization, colloid and surface

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<http://www.citeulike.org/tag/colloidal>

The Colloid Chemistry of Silica and Silicates, von Ralph K. Iler. Cornell University Press, Ithaca, New York. 1. Aufl. XII, 324 S., 20 Tab., 62 Abb. Gebd. \$ 5.50

<http://onlinelibrary.wiley.com/doi/10.1002/ange.19560680824/abstract>

The Colloid Chemistry of Silica and Silicates. The Colloid Chemistry of Silica and Silicates, 10.1097/00010694-195507000-00014, Soil Science, RALPH K. ILER.

<http://academic.research.microsoft.com/Publication/43477348/the-colloid-chemistry-of-silica-and-silicates>

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The Colloid Chemistry of Silica, Advances in Chemistry, Series 234, Chapter 2, American Comparative Study of Various Preparation Methods of Colloidal Silica.

<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=78114>

The Colloid chemistry of silica : developed from a symposium sponsored by the Division of Colloid and Surface Chemistry, at the 200th National Meeting of the American

<http://searchworks-lb.stanford.edu/view/2878033>

Colloidal silica is silica particles that are suspended in a liquid. The liquid is denser than water and has been stabilized electrostatically to allow the particles

<http://www.whatiscolloidal.com/colloidal-silica/>

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and is the author of over 25 scientific publications and The Colloid Chemistry of Silica and Silicates.

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Hydrodynamic chromatography of silica colloids with 5 J. J. Kirkland, Advances in Chemistry Series 234 (Colloid Chemistry of Silica) , 1994, 287.

[http://www.academia.edu/3611089/Hydrodynamic Chromatography of Silica Colloids on Small Spherical Nonporous Silica Particles](http://www.academia.edu/3611089/Hydrodynamic_Chromatography_of_Silica_Colloids_on_Small_Spherical_Nonporous_Silica_Particles)

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