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

Polymerization, Colloid and Surface Properties, The Chemistry of Silica Recent advances in the application of semiconductor nanocrystals,

<http://citeseerx.ist.psu.edu/showciting?cid=5600571>

Additional Physical Format: Online version: Iler, Ralph K. Colloid chemistry of silica and silicates. Ithaca, N.Y., Cornell University Press, 1955

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<http://www.sciencedirect.com/science/article/pii/S0927775700006014>

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<http://www.emeraldinsight.com/doi/ref/10.1108/03699420410537250>

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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<http://tags.sanet.me/Colloid/>

Colloidal silicas are suspensions of fine amorphous, nonporous, and typically spherical silica particles in a liquid phase. Contents 1 Properties 2 Manufacture 3

[http://en.wikipedia.org/wiki/Colloidal\\_silica](http://en.wikipedia.org/wiki/Colloidal_silica)

Colloidal Silica: Fundamentals and Applications introduces new information on colloid science related to silica chemistry

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