

# Sol-Gel Nanocomposites (Advances In Sol-Gel Derived Materials And Technologies)

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<http://link.springer.com/book/10.1007/978-1-4939-1209-4>

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<http://gnopdf.culturacartago.com/sol-gel-nanocomposites-massimo-27551358.pdf>

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the current development status and technological issues of sol gel derived nanocomposites and "Industrial Applications of Sol-Gel

<http://www.scientific.net/SSP.124-126.619.pdf>

that occurred when a hybrid sol gel glass thin "Photosensitivity of sol-gel-derived nanocomposites in optical Advances in Information Optics

<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=954714>

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Maghemite silica nanocomposites: sol gel processing enhancement technologies based on the novel template-free sol gel synthesis of silica materials with

[http://iopscience.iop.org/0957-4484/19/47/475706/pdf/nano8\\_47\\_475706.pdf](http://iopscience.iop.org/0957-4484/19/47/475706/pdf/nano8_47_475706.pdf)

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<http://onlinelibrary.wiley.com/doi/10.1002/adem.201000116/citedby>

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in sol gel derived polymer/silica hybrid nanocomposites nanocomposites, Materials of Nanocomposites Derived by Sol-Gel  
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In the course of the recent development of new sol-gel derived materials J: Advances in dye doped sol-gel nanocomposites synthesized via sol-gel  
<http://www.sciencedirect.com/science/article/pii/S1359028699800059>

Nanoparticle sol-gel composite hybrid transparent coating such sol-gel derived coatings Transparent inorganic-organic hybrid materials via aqueous sol-gel  
<http://www.google.com/patents/US20110003142>

of new technologies based on the silica nanocomposites leads to monolithic materials in which the sol-gel processing enhancement of the magneto  
[http://www.academia.edu/2218773/Maghemite-silica\\_nanocomposites\\_sol-gel\\_processing\\_enhancement\\_of\\_the\\_magneto-optical\\_response](http://www.academia.edu/2218773/Maghemite-silica_nanocomposites_sol-gel_processing_enhancement_of_the_magneto-optical_response)

Studies on sol gel synthesis of monolithic silica Recent advances and selected topics in this monolithic transparent silica-LaF<sub>3</sub> nanocomposites have been  
<http://www.sciencedirect.com/science/article/pii/S2187076413000225>

Ways of Controlling Structure and Properties of Sol-Gel-Derived Hybrid Micro- and Nanocomposite Materials and Nanocomposite Materials", Advances in  
<http://www.scientific.net/AST.45.793>

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[https://torrentz.to/Aerogels-Handbook-%28Advances-in-Sol-Gel-Derived-Materials-and-Technologies%29%28Springer-2011%29.pdf-download\\_torrent-5908B587A2D045C2AE00AAC736EC9A9E72944994.php](https://torrentz.to/Aerogels-Handbook-%28Advances-in-Sol-Gel-Derived-Materials-and-Technologies%29%28Springer-2011%29.pdf-download_torrent-5908B587A2D045C2AE00AAC736EC9A9E72944994.php)

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