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Magnetorheology: Advances and Applications (RSC Smart Materials) by Norman M Wereley, Hans-Jorg Schneider, Mohsen Shahinpoor and Georges Bossis (Nov 26, 2013)

<http://www.amazon.com/Hans-J%C3%B6rg-Schneider/e/B00GKG1NFE>

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Books. N.M. Wereley, Editor (2013). Magnetorheology: Advances and Applications. Royal Society of Chemistry: RSC Smart Materials, London, UK. N.M. Wereley and J.D

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Michal Machovsky et al RSC Advances 2014 4 996 CrossRef Smart Materials and Structures 2014 and their applications

<http://iopscience.iop.org/0964-1726/19/11/115008/cites>

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Hans Jorg Thiele (2015) : "Coarse Magnetorheology: Advances and Applications (RSC Smart Materials) Hans-Jorg Schneider Hardcover. Royal Society of Chemistry, 2013

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<http://www.amazon.es/Magnetorheology-Advances-Applications-Smart-Materials/dp/1849736677>

Prof. Wei-Hsin Liao -

Liao, Wei-Hsin Associate Dean (ed.), RSC Smart Materials, Magnetorheology: Advances and Applications, RSC Publishing, pp. 342-362, 2013

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Magnetorheology: advances and applications, a Director of Centre for Smart Materials and Structures, Harbin Institute of Technology, Harbin, PR China;

<http://www.tandfonline.com/doi/abs/10.1080/19475411.2014.900909?src=recsys>

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