



Providing Innovative Solutions For The Magnetic Recording Industry

ISI Will Present Four Papers at Intermag 2009 in Sacramento

SANTA CLARA, CA – April 15, 2009: Integral Solutions International, ISI, the world's leading manufacturer of Quasi-Static testers for the data storage industry, announced today that it will present four papers at Intermag 2009 in Sacramento.

The following four papers will be presented by Alexander Taratorin and Juergen Heidmann, ISI's chief scientists, on May 6 at Intermag 2009 in Sacramento. If you are attending Intermag 2009 (<http://www.intermagconference.com/intermag2009/>) please show your support for Alex, Juergen and ISI by attending these presentations.

May 6, 2:00 DB-01 Room 314. Measurement of effective free layer magnetization orientation of TMR sensors. *A. Taratorin*

May 6, 2:00 DC-01 Room 315. Magneto-optic write head characterization using a garnet imaging film. *J. Heidmann*

May 6, 2:15 DC-02 Room 315. Recording head characterization using narrow domain walls in epitaxial garnet films. *J. Heidmann*

May 6, 3:15 DC-06 Room 315. Inductance saturation of perpendicular recording heads in magnetic field. *A. Taratorin and J. Heidmann*

For those who are interested in these subjects, but are unable to attend Intermag 2009, please contact Henry Patland and we will be happy to forward you the published papers via e-mail.

About ISI

Integral Solutions International (ISI) is a privately held California based US Corporation, established in September 1995. ISI provides worldwide customer support from the United States, Japan, Korea, Singapore, Malaysia, Thailand, China, and Hong-Kong.

Send mail to webmaster@us-isi.com with questions or comments about this web site.

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Last modified: September 21, 2011