



**Erratum: “Time resolved scanning Kerr microscopy of hard disk writer structures with a multilayered yoke” [Appl. Phys. Lett. 102, 162407 (2013)]**

W. Yu, P. Gangmei, P. S. Keatley, R. J. Hicken, M. A. Gubbins, P. J. Czoschke, and R. Lopusnik

Citation: [Applied Physics Letters](#) **105**, 089901 (2014); doi: 10.1063/1.4894380

View online: <http://dx.doi.org/10.1063/1.4894380>

View Table of Contents: <http://scitation.aip.org/content/aip/journal/apl/105/8?ver=pdfcov>

Published by the [AIP Publishing](#)

---

**Articles you may be interested in**

[Time resolved imaging of magnetization dynamics in hard disk writer yokes excited by bipolar current pulses](#)  
J. Appl. Phys. **115**, 17B727 (2014); 10.1063/1.4865887

[Time resolved scanning Kerr microscopy of hard disk writer structures with a multilayered yoke](#)  
Appl. Phys. Lett. **102**, 162407 (2013); 10.1063/1.4802977

[Erratum: “Spin injection properties in trilayer graphene lateral spin valves” \[Appl. Phys. Lett. 102, 033105 \(2013\)\]](#)  
Appl. Phys. Lett. **102**, 079903 (2013); 10.1063/1.4792318

[Time- and vector-resolved Kerr microscopy of hard disk writers](#)  
Appl. Phys. Lett. **99**, 232503 (2011); 10.1063/1.3665957

[Effect of van der Waals forces on molecularly thin lubricant in the magnetic storage head-disk interface](#)  
J. Appl. Phys. **98**, 124906 (2005); 10.1063/1.2148633

---

A promotional banner for Applied Physics Reviews. The background is a dark blue gradient with a bright light source on the right, creating a lens flare effect. On the left, there is a small image of a book cover for 'Applied Physics Reviews' showing a technical diagram. The main text 'NEW Special Topic Sections' is in large, white, bold font. Below it, 'NOW ONLINE' is in yellow, followed by 'Lithium Niobate Properties and Applications: Reviews of Emerging Trends' in white. The AIP Applied Physics Reviews logo is in the bottom right corner.

**NEW Special Topic Sections**

**NOW ONLINE**  
Lithium Niobate Properties and Applications:  
Reviews of Emerging Trends

**AIP** Applied Physics  
Reviews

## Erratum: “Time resolved scanning Kerr microscopy of hard disk writer structures with a multilayered yoke” [*Appl. Phys. Lett.* **102**, 162407 (2013)]

W. Yu,<sup>1</sup> P. Gangmei,<sup>1</sup> P. S. Keatley,<sup>1</sup> R. J. Hicken,<sup>1</sup> M. A. Gubbins,<sup>2</sup> P. J. Czoschke,<sup>3</sup>  
and R. Lopusnik<sup>3</sup>

<sup>1</sup>*School of Physics, University of Exeter, Stocker Road, Exeter EX4 4QL, United Kingdom*

<sup>2</sup>*Research & Development, Seagate Technology, 1 Disc Drive, Springtown Industrial Estate, Derry BT48 0BF, Northern Ireland*

<sup>3</sup>*Recording Heads Operation, Seagate Technology, 7801 Computer Avenue South, Bloomington, Minnesota 55435, USA*

(Received 15 August 2014; accepted 19 August 2014; published online 28 August 2014)

[<http://dx.doi.org/10.1063/1.4894380>]

The following cross-references within the published manuscript were incorrect:<sup>1</sup>

- (1) Page 1, second paragraph of the left column, in line 6 should be “Ref. 11” rather than “Ref. 12.”
- (2) Page 1, first paragraph of the right column, in line 2 should be “Ref. 11” rather than “Ref. 10.”
- (3) Page 1, second paragraph of the right column, at the end of “The schematic layout of the TRSKM is shown in

Figure 1(b) and has been described in detail previously.” should be Ref. 11 rather than 10.

The content and conclusions of the article are unaffected.

<sup>1</sup>W. Yu, P. Gangmei, P. S. Keatley, R. J. Hicken, M. A. Gubbins, P. J. Czoschke, and R. Lopusnik, *Appl. Phys. Lett.* **102**, 162407 (2013).