

Publisher's Note: "Comment on 'Water-driven programmable polyurethane shape memory polymer: Demonstration and mechanism' [Appl. Phys. Lett. 86, 114105 (2005)]" [Appl. Phys. Lett. 97, 056101 (2010)]

Cite as: Appl. Phys. Lett. **97**, 109901 (2010); <https://doi.org/10.1063/1.3486016>

Submitted: 02 August 2010 • Published Online: 07 September 2010

Haibao Lu, Yanju Liu, Jinsong Leng, et al.



[View Online](#)



[Export Citation](#)

ARTICLES YOU MAY BE INTERESTED IN

[Water-driven programmable polyurethane shape memory polymer: Demonstration and mechanism](#)

Applied Physics Letters **86**, 114105 (2005); <https://doi.org/10.1063/1.1880448>

[Comment on "Water-driven programmable polyurethane shape memory polymer: Demonstration and mechanism" \[Appl. Phys. Lett. 86, 114105 \(2005\)\]](#)

Applied Physics Letters **97**, 056101 (2010); <https://doi.org/10.1063/1.3421393>

[Comment on "Water-driven programmable polyurethane shape memory polymer: Demonstration and mechanism" \[Appl. Phys. Lett. 86, 114105 \(2005\)\]](#)

Applied Physics Letters **92**, 206105 (2008); <https://doi.org/10.1063/1.2936288>

Lock-in Amplifiers
up to 600 MHz



Zurich
Instruments



Publisher's Note: "Comment on 'Water-driven programmable polyurethane shape memory polymer: Demonstration and mechanism' [Appl. Phys. Lett. 86, 114105 (2005)]" [Appl. Phys. Lett. 97, 056101 (2010)]

Haibao Lu,^{1,a)} Yanju Liu,² Jinsong Leng,^{1,a)} and Shanyi Du¹

¹*Centre for Composite Materials, Harbin Institute of Technology (HIT), Harbin 150080, People's Republic of China*

²*Department of Astronautical Science and Mechanics, Harbin Institute of Technology (HIT), Harbin 150001, People's Republic of China*

(Received 2 August 2010; published online 7 September 2010)

[doi:[10.1063/1.3486016](https://doi.org/10.1063/1.3486016)]

This article was originally published online on 2 August 2010 with an incorrect author list. The second author, "Yanju Liu" appeared incorrectly as "Jinying Yin." AIP apologizes for this error. All online versions of the article were corrected on 12 August 2010. The names and affiliations of the authors appear correctly above.

^{a)}Author to whom correspondence should be addressed. Electronic addresses: lvbuwei1981@163.com. Tel./FAX: 86-451-86403269.

^{b)}Author to whom correspondence should be addressed. Electronic addresses: lengjs@hit.edu.cn. Tel./FAX: 86-451-6402328.