## Publisher's Note: "Probing the pathway of an ultrafast structural phase transition to illuminate the transition mechanism in Cu<sub>2</sub>S" [Appl. Phys. Lett. 113, 041904 (2018)]

Cite as: Appl. Phys. Lett. **113**, 079902 (2018); https://doi.org/10.1063/1.5050984 Submitted: 02 August 2018 . Published Online: 17 August 2018

Junjie Li, Kai Sun, Jun Li, Qingping Meng, Xuewen Fu, Wei-Guo Yin, Deyu Lu, Yan Li, Marcus Babzien, Mikhail Fedurin, Christina Swinson, Robert Malone, Mark Palmer, Leanne Mathurin, Ryan Manso, Jingyi Chen, Robert M. Konik, Robert J. Cava, Yimei Zhu, and Jing Tao







## ARTICLES YOU MAY BE INTERESTED IN

Probing the pathway of an ultrafast structural phase transition to illuminate the transition mechanism in Cu<sub>2</sub>S

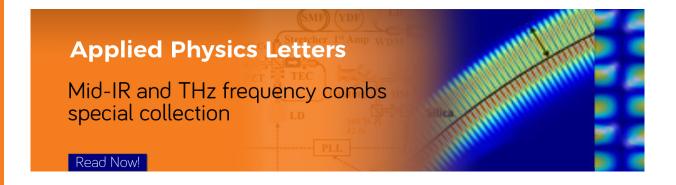
Applied Physics Letters 113, 041904 (2018); https://doi.org/10.1063/1.5032132

Publisher's Note: "Inter-layer and intra-layer heat transfer in bilayer/monolayer graphene van der Waals heterostructure: Is there a Kapitza resistance analogous?" [Appl. Phys. Lett. 112, 233104 (2018)]

Applied Physics Letters 113, 079901 (2018); https://doi.org/10.1063/1.5050173

Erratum: "A GaN-SiC hybrid material for high-frequency and power electronics" [Appl. Phys. Lett. 113, 041605 (2018)]

Applied Physics Letters 113, 079903 (2018); https://doi.org/10.1063/1.5050885







## Publisher's Note: "Probing the pathway of an ultrafast structural phase transition to illuminate the transition mechanism in Cu<sub>2</sub>S" [Appl. Phys. Lett. 113, 041904 (2018)]

Junjie Li, <sup>1</sup> Kai Sun, <sup>2</sup> Jun Li, <sup>1</sup> Qingping Meng, <sup>1</sup> Xuewen Fu, <sup>1</sup> Wei-Guo Yin, <sup>1</sup> Deyu Lu, <sup>3</sup> Yan Li, <sup>4</sup> Marcus Babzien, <sup>5</sup> Mikhail Fedurin, <sup>5</sup> Christina Swinson, <sup>5</sup> Robert Malone, <sup>5</sup> Mark Palmer, <sup>5</sup> Leanne Mathurin, <sup>6</sup> Ryan Manso, <sup>6</sup> Jingyi Chen, <sup>6</sup> Robert M. Konik, <sup>1</sup> Robert J. Cava, Yimei Zhu, and Jing Tao<sup>1,a)</sup>
<sup>1</sup>Condensed Matter Physics and Materials Science Department, Brookhaven National Laboratory, Upton,

New York 11973, USA

<sup>2</sup>Department of Physics, University of Michigan, Ann Arbor, Michigan 48109, USA

<sup>4</sup>American Physical Society, 1 Research Road, Ridge, New York 11961, USA

(Received 2 August 2018; published online 17 August 2018)

https://doi.org/10.1063/1.5050984

This article was originally published online on 24 July 2018. The initially-published version contained a typographical error in the surname of co-author Ryan Manso. The byline appears correctly above. All online versions of the article were corrected on 2 August 2018.

<sup>&</sup>lt;sup>3</sup>Center for Functional Nanomaterials, Brookhaven National Laboratory, Upton, New York 11973, USA

 $<sup>^5</sup>$ Accelerator Test Facility, Brookhaven National Laboratory, Upton, New York 11973, USA

<sup>&</sup>lt;sup>6</sup>Department of Chemistry and Biochemistry, University of Arkansas, Fayetteville, Arkansas 72701, USA

Department of Chemistry, Princeton University, Princeton, New Jersey 08544, USA

a) Author to whom correspondence should be addressed: jtao@bnl.gov