

Recent progress in using laser structured high energy electrode materials for next generation batteries (Conference Presentation) (Withdrawal Notice)

Wilhelm Pfleging,^{1,2} Peter Smyrek,^{1,2} Jan-Hendric Rakebrandt,¹ X. Chen,³ Y. Zhang,³ Yijing Zheng¹

¹Karlsruher Institut für Technologie (Germany)

²Karlsruhe Nano Micro Facility (Germany)

³Beijing Univ. of Technology (China)

[Proceedings Volume 10906, Laser-based Micro- and Nanoprocessing XIII; 109061C \(2019\)
https://doi.org/10.1117/12.2515726](https://doi.org/10.1117/12.2515726)

Event: SPIE LASE, 2019, San Francisco, California, United States

Online Publication Date: 4 March 2019

Withdrawn from Publication: 7 June 2019

Publisher's Note: This conference presentation, originally published on 4 March 2019, was withdrawn per author request.