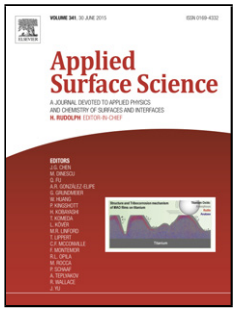
Accepted Manuscript



Title: Ultrasmall Fe_2GeO_4 nanodots anchored on interconnected carbon nanosheets as high-performance anode materials for lithium and sodium ion batteries

Authors: Jinzhi Han, Jian Qin, Lichao Guo, Kaiqiang Qin, Naiqin Zhao, Chunsheng Shi, Enzuo Liu, Fang He, Liying Ma, Chunnian He

PII: S0169-4332(17)32350-4
DOI: http://dx.doi.org/doi:10.1016/j.apsusc.2017.08.026
Reference: APSUSC 36863

To appear in: *APSUSC*

Received date: 2-6-2017
Revised date: 2-8-2017
Accepted date: 3-8-2017

Please cite this article as: Jinzhi Han, Jian Qin, Lichao Guo, Kaiqiang Qin, Naiqin Zhao, Chunsheng Shi, Enzuo Liu, Fang He, Liying Ma, Chunnian He, Ultrasmall Fe2GeO4 nanodots anchored on interconnected carbon nanosheets as high-performance anode materials for lithium and sodium ion batteries, Applied Surface Sciencehttp://dx.doi.org/10.1016/j.apsusc.2017.08.026

Ultrasmall Fe_2GeO_4 nanodots anchored on interconnected carbon nanosheets as high-performance anode materials for lithium and sodium ion batteries

Jinzhi Han,[a] Jian Qin,[a] Lichao Guo,[a] Kaiqiang Qin,[a] Naiqin Zhao,[a, b] Chunsheng Shi,[a] Enzuo Liu,[a, b] Fang He,[a] Liying Ma,[a] and Chunnian He* [a, b]

[a] *School of Materials Science and Engineering and Tianjin Key Laboratory of Composites and Functional Materials, Tianjin University, Tianjin 300072, China.*

[b] *Collaborative Innovation Center of Chemical Science and Engineering, Tianjin 300072, China*

† Electronic supplementary information (ESI) available from the author.

E-mail: cnhe08@tju.edu.cn