

Applications of Two-Dimensional Materials Beyond Graphene

Kraig Andrews*

Wayne State University Department of Physics and Astronomy

(Dated: March 2, 2015)

An article usually includes an abstract, a concise summary of the work covered at length in the main body of the article.

I. INTRODUCTION

This sample document demonstrates proper use of REVTeX 4.1 (and L^AT_EX 2_ε) in manuscripts prepared for submission to APS command itself [1]:

[1] Sheneve Z. Butler, Shawna M. Hollen, Linyou Cao, Yi Cui, Jay A. Gupta, Humberto R. Gutierrez, Tony F. Heinz, Seung Sae Hong, Jiaying Huang, Ariel F. Ismach, Ezekiel Johnston-Halperin, Masaru Kuno, Vladimir V. Plashnitsa, Richard D. Robinson, Rodney S. Ruoff, Sayeef

Salahuddin, Jie Shan, Li Shi, Michael G. Spencer, Mauricio Terrones, Wolfgang Windl, and Joshua E. Goldberger. Progress, challenges, and opportunities in two-dimensional materials beyond graphene. *ACS Nano*, 7(4):2898–2926, 2013. PMID: 23464873.

* kraig.andrews@wayne.edu