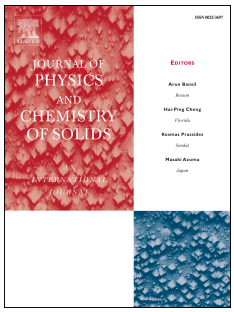
Accepted Manuscript



High-performance complementary electrochromic device based on WO_3•0.33H_2O/PEDOT and prussian blue electrodes

Yanfang Yue, Haizeng Li, Kerui Li, Jinmin Wang, Hongzhi Wang, Qinghong Zhang, Yaogang Li, Pei Chen

PII: S0022-3697(17)30111-7

DOI: 10.1016/j.jpcs.2017.06.022

Reference: PCS 8105

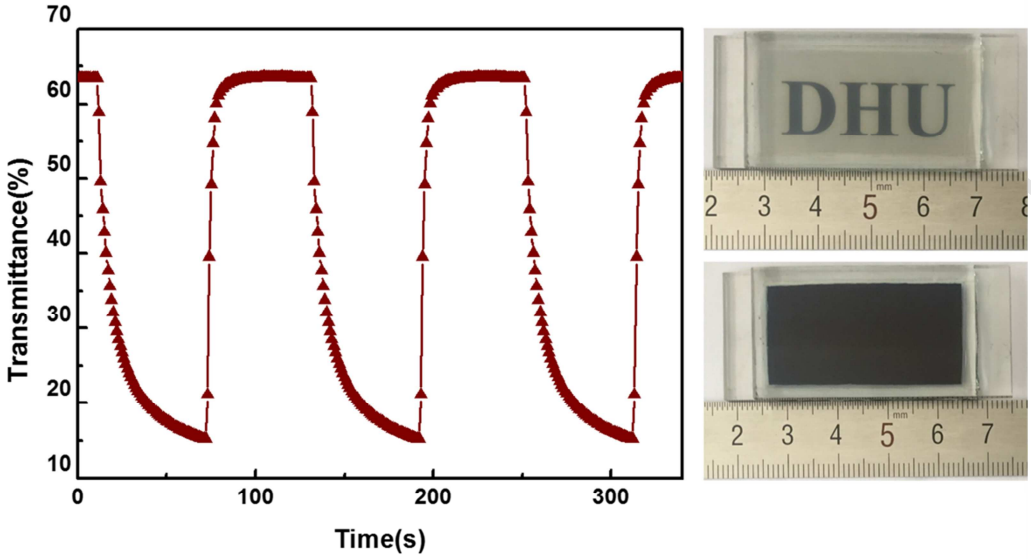
To appear in: *Journal of Physics and Chemistry of Solids*

Received Date: 22 January 2017

Revised Date: 1 June 2017

Accepted Date: 15 June 2017

Please cite this article as: Y. Yue, H. Li, K. Li, J. Wang, H. Wang, Q. Zhang, Y. Li, P. Chen, High-performance complementary electrochromic device based on WO_3•0.33H_2O/PEDOT and prussian blue electrodes, *Journal of Physics and Chemistry of Solids* (2017), doi: 10.1016/j.jpcs.2017.06.022.



The as-assembled complementary ECD exhibits superior electrochromic performance.