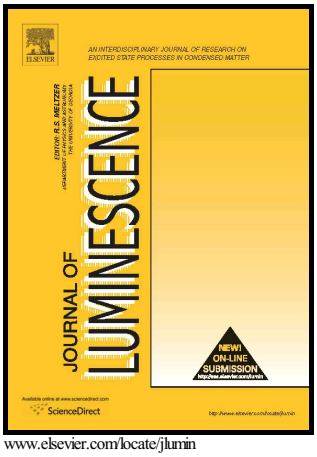
The reversible mechanofluorochromic property of an asymmetric diketonate boron complex at room temperature

Ling Zhang, Xin Wang, Xiong-Yan Zhao



www.elsevier.com/locate/jlumin

PII: S0022-2313(18)30446-0
DOI: https://doi.org/10.1016/j.jlumin.2018.05.073
Reference: LUMIN15655

To appear in: *Journal of Luminescence*

Received date: 11 March 2018
Accepted date: 29 May 2018

Cite this article as: Ling Zhang, Xin Wang and Xiong-Yan Zhao, The reversible mechanofluorochromic property of an asymmetric diketonate boron complex at room temperature, *Journal of Luminescence,* https://doi.org/10.1016/j.jlumin.2018.05.073

The reversible mechanofluorochromic property of an asymmetric diketonate boron complex at room temperature

Ling Zhang[a], Xin Wang[a], Xiong-Yan Zhao[a,b]**

[a]*College of Material Science and Engineering, Hebei University of Science and Technology, Shijiazhuang, 050018, People's Republic of China*
[b]*State Key Laboratory Breeding Base—Hebei Key Province Laboratory of Molecular Chemistry for Drug, Shijiazhuang, 050018, People's Republic of China*

*Corresponding author: Tel: 86-311-88632425; zhaoxy@hebust.edu.cn