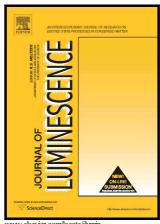
Author's Accepted Manuscript

Photo-physical Properties of an Opto-electronic Material Triphenylamine Based and on Diphenylfumaronitrile

Xiao-Chun Chi, Ping Lu, Yu Gao, Ying-Hui Wang, Ning Sui, Mou-Cui Ni, Zhi-Hui Kang, Qiang Zhou, Han-Zhuang Zhang



www.elsevier.com/locate/ilumin

PII: S0022-2313(18)30231-X

https://doi.org/10.1016/j.jlumin.2018.07.043 DOI:

LUMIN15790 Reference:

To appear in: Journal of Luminescence

Received date: 6 February 2018 Revised date: 27 May 2018 Accepted date: 26 July 2018

Cite this article as: Xiao-Chun Chi, Ping Lu, Yu Gao, Ying-Hui Wang, Ning Sui, Mou-Cui Ni, Zhi-Hui Kang, Qiang Zhou and Han-Zhuang Zhang, Photo-physical Properties of an Opto-electronic Material Based on Triphenylamine and Diphenylfumaronitrile, Journal Luminescence, of https://doi.org/10.1016/j.jlumin.2018.07.043

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Photo-physical Properties of an Opto-electronic Material Based on

Triphenylamine and Diphenylfumaronitrile

Xiao-Chun Chi^{a1}, Ping Lu^{b1}, Yu Gao^{b, c}, Ying-Hui Wang^{a*}, Ning Sui^a, Mou-Cui Ni^a, Zhi-Hui Kang^a, Qiang Zhou^d and Han-Zhuang Zhang^{a,*2}

wangyinghuijlu@outlook.com (Ying-Hui Wang). hzzhang@jlu.edu.cn (Han-Zhuang Zhang)

VCCGGG

*Corresponding authors at: Key Laboratory of Physics and Technology for Advanced Batteries (Ministry of Education), College of Physics, Jilin University, Changchun 130012, P. R. China.

^a Key Laboratory of Physics and Technology for Advanced Batteries (Ministry of Education), College of Physics, Jilin University, Changchun 130012, P. R. China.

^b College of Chemistry, Jilin University, Changchun 130012, P. R. China.

^c State Key Laboratory of Supramolecular Structure and Materials, Jilin University, Changchun, 130012, P. R. China.

^d State Key Laboratory of Superhard Materials, College of Physics, Jilin University, Changchun 130012, China

¹ Xiao-Chun Chi and Ping Lu contributed equally to this work

² Tel: +86-431-85167378; Fax: +86-431-85166112

Download English Version:

https://daneshyari.com/en/article/7839689

Download Persian Version:

https://daneshyari.com/article/7839689

<u>Daneshyari.com</u>