

- (1) , , * , * , *
39(2): 628-633 (2019) SCI
- (2) , , * , , , , , ,
, . 66(16), 163101 (2017) SCI
- (3) , * , , , , , , ,
. 66(2), 023101 (2017) SCI
- (4) * . 36(4):
1051-1055 (2017) SCI
- (5) , , * , . 34(8):
2298-2302 (2014) SCI
- (6) * , , , , , , , .
37(10): 3165-3169 (2017) SCI
- (7) , * , , , , , , , .
38,1552-1557 (2018) SCI
- (8) Chuanliang Li, Lunhua Deng, Yan Zhang, Xiaohua Yang, Yangqin Chen*.
Chin. J. Chem. Phys. 24, 125-128 (2011). SCI
- (9) Chuanliang Li, Lunhua Deng*, Yan Zhang, Jilin Wei, Yangqin Chen. Chin. J.
Chem. Phys 25, 513-518 (2012). SCI
- (10) Xuanbing Qiu*, Dongyuan Sun, Xinqian Guo, Ning Li, Chuanliang Li*,
Jilin Wei, Zhenzhong Zang*. Opt. Quant. Electron 51: 79 (2019) SCI
- (11) Weixin shi, Chuanliang Li*, Huiyan Meng, Jilin Wei, Lunhua Deng, Chuanlu
Yang. Comput.Theor. Chem.1079,57-63 (2016) SCI

- (12) XuanbingQiu, Tingyu Xi, Dongyuan Sun, Enhua Zhang, Chuanliang Li*, Ying Peng, Jilin Wei, and Gao Wang*, Fire Technol 54, 1249-1263 (2018)SCI
- (13) Chuanliang Li*, Xinqian Guo, Wenhai Ji, Jilin Wei, XuanbingQiu, and Weiguang Ma. Opt. Quant. Electron 50, 275(2018) SCI
- (14) Chuanliang Li, Lunhua Deng*, Jing Zhang, Xuanbing Qiu, Jilin Wei, Yangqin Chen. J. Mol. Spectrosc 284 285 (2013) 29 32 SCI
- (15) Chuanliang Li, Lunhua Deng, Yan Zhang, Xiaohua Yang, Yangqin Chen*. J. Mol. Spectrosc 264, 75-77 (2010). SCI
- (16) Chuanliang Li, Lunhua Deng, Yan Zhang, Ling Wu, Xiaohua Yang, Yangqin Chen*. J. Phys. Chem. A 115, 2978-2984(2011). SCI
- (17) Chuanliang Li, Lunhua Deng, Junli Zhang, Xiaohua Yang, Yangqin Chen*, J. Mol. Spectrosc 260 85-87(2010)SCI
- (18) Chuanliang Li*, Lulu Liu, Xuanbing Qiu, Jilin Wei, Lunhua Deng, Yangqin Chen. Chin. Opt. Lett 13, 013001-013003 (2015) SCI
- (19) Chuanliang Li*, Yingfa Wu, Xuanbing Qiu, Jilin Wei, Lunhua Deng. Appl.Spectrosc 71, 809-816 (2017) SCI
- (20) Chuanliang Li*, Ligang Shao, Lijun Jiang, XuanbingQiu, Jilin Wei, and weiguang Ma. Appl. Spectrosc 72, 380-387 (2018) SCI
- (21) **Chuanliang Li**, Ligang Shao, Hailing Wang, Qinghong Zhou, XuanbingQiu*, Jilin Wei, Lunhua Deng*, and Yangqin Chen. J. Mol. Spectrosc 346, 1-3 (2018) SCI
- (22) Xinqian Guo, Fei Zheng, Chuanliang Li*, Xiaofei Yang, Ning Li, Shuping Liu, Jilin Wei, XuanbingQiu, Qiusheng He. Opt. Laser Eng 115, 243-248(2019) SCI
- (23) Xiaohu He, Wenliang Li*, Huiyan Meng, Chuanliang Li*, GuqingGuo,aXuanbingQiu, Jilin Wei. Phys. Chem. Chem. Phys. 21, 7196-7207 (2019) SCI
- (24) LigangShao, BoFang, FeiZheng, XuanbingQiu, QiushengHe, JilinWei, Chuanliang Li*, WeixiongZhao*, Spectrochim. Acta. A.222, 117118 (2019) SCI
- (25) Chuanliang Li*, Yachao Li, Zhonghua Ji, XuanbingQiu, Yunzhong Lai, Jilin Wei, Yanting Zhao*, Lunhua Deng, Yangqin Chen, and Jinjun Liu*. Phys. Rev. A 97,

062501(2018)SCI Top

(26) DianqiangSu, Ting Gong, Zhonghua Ji, Yanting Zhao*, Liantuan Xiao, Suotang Jia, Chuanliang Li*, Jinjun Liu* Phys. Rev. A 99, 042513 (2019) SCI

Top

(27) Chuanliang Li, Ligang Shao, Huiyan Meng, Jilin Wei, XuanbingQiu*, Qiusheng He, weiguang Ma, Lunhua Deng, and Yangqin Chen. Opt. Express 26, 29330-29339 (2018) SCI Top