

星期五 2019年12月13日 15:03:58 ENGLISH

请输入关键词

(/main.htm)

研究所概况 (/yjsgk/list.htm)
研究所简介 (/yjsjj/list.htm)
研究所机构 (/yjsjg/list.htm)
科技奖励 (/kjhh/list.htm)
荣誉称号 (/rych/list.htm)
研究所成员 (/yjscy/list.htm)
研究所教师 (/yjsjs_10154/list.htm)
研究所学术委员会 (/xswyh_9664/list.htm)
中国兵工学会发射动力... (/zgbgxhfsdlxzywyh/list.htm)
复杂装备系统动力学工... (/fzzbxtdlxgxbzdsyswyh/list.htm)
在站博士后 (/zzbsh_10147/list.htm)
在读博士生 (/zdbss/list.htm)
在读硕士生 (/zdsss/list.htm)
已出站博士后 (/yczbsh/list.htm)
已毕业博士生 (/ybybs_10151/list.htm)
已毕业硕士生 (/ybyss_10152/list.htm)
研究领域 (/yjly/list.htm)
多体系统传递矩阵法及... (/dtxtcdjzfjqyy/list.htm)
多管火箭射击精度控制... (/dghjsjjdkzsysyjs/list.htm)
非满管射击多管火箭密... (/fmgsjdghjmjdsyjsyfsdlx/list.htm)
弹药发射安全性评估理... (/dyfsaqxpglljczz/list.htm)
振动与噪声磁流变自适... (/zdyzsclbzsykzjs/list.htm)
国际交流 (/gjil/list.htm)
国外讲学 (/gwjx/list.htm)
国际会议 (/gjhy/list.htm)
专家来访 (/zjlf/list.htm)
科研成果 (/kycg/list.htm)
出版专著 (/cbzz/list.htm)
发表论文 (/fblw/list.htm)
发明专利 (/fmzl/list.htm)
软件著作权 (/rjzzq/list.htm)
国家军用标准和兵器行... (/gjjybzhxybz/list.htm)

芮方法交流 (/11284/list.htm)
 人才引进 (/11285/list.htm)
 教师招聘 (/jszp/list.htm)
 博士后招聘 (/bshzp/list.htm)
 联系我们 (/lxwm/list.htm)

科研成果

| - 出版专著 (/cbzz/list.htm)

| - 发表论文 (/fblw/list.htm)

- 2018 (/2018/list.htm)	- 2017 (/2017/list.htm)
----------------------------	----------------------------

- 2016 (/2016/list.htm)	- 2015 (/2015/list.htm)
----------------------------	----------------------------

- 2014 (/2014/list.htm)	- 2013 (/2013/list.htm)
----------------------------	----------------------------

- 2012 (/2012/list.htm)	- 2011 (/2011/list.htm)
----------------------------	----------------------------

- 2010 (/2010/list.htm)	- 2009 (/2009/list.htm)
----------------------------	----------------------------

- 2008 (/2008/list.htm)	- 2007 (/2007/list.htm)
----------------------------	----------------------------

- 2006 (/2006/list.htm)	- 2005 (/2005/list.htm)
----------------------------	----------------------------

- 2004 (/2004/list.htm)	- 2000-2003 (/2003/list.htm)
----------------------------	---------------------------------

- 1990-1999 (/2000yq/list.htm)	- 1990以前 (/1990yq/list.htm)
-----------------------------------	--------------------------------

| - 发明专利 (/fmzl/list.htm)

| - 软件著作权 (/rjzzq/list.htm)

| - 国家军用标准和兵器行业标准
(/gjjybzhxybz/list.htm)

当前位置：首页 (/main.htm) 科研成果 (/kycg/list.htm) 发表论文 (/fblw/list.htm) 2005 (/2005/list.htm)

- [1] Xiaoting Rui, Fufeng Yang, Nansheng Sha, Wenguang Lu, Falin Tian, Jianxin Chen. Wavelet analysis of fuze test data[J]. Acta Armamentarii, 2005, 26(6): 838-841.

- [2] Guoping (http://www.wanfangdata.com.cn/details/detail.do?_type=perio&id=jsjfz200504003) Wang, Xiaoting (http://www.wanfangdata.com.cn/details/detail.do?_type=perio&id=jsjfz200504003) Rui. New method for simulating the precision of fire of MLRS [J]. Computer Simulation, (http://xueshu.baidu.com/usercenter/data/journal?cmd=jump&wd=journaluri:(28665414817b4202)%20%E3%80%8AComputer%20Simulation%E3%80%8B&tn=SE_baiduxueshu_c1gjeupa&ie=utf-8&sc_f_para=sc_hilight=publish&sort=sc_cited) 2005, 22(4): 7-10.
- [3] Mancai (http://www.wanfangdata.com.cn/details/detail.do?_type=perio&id=djyzdxb200504026) Dong, Xiaoting (http://www.wanfangdata.com.cn/details/detail.do?_type=perio&id=djyzdxb200504026) Rui. Analysis on distribution of projectiles of multiple launch rocket[J]. Journal of Projectiles Rockets Missiles & Guidance, 2005, 25(4): 74-75.
- [4] Xiaoting Rui, Laifeng Yun, Nansheng Sha, Tao Chen, Hao Wang, Jun Liu. Advance on launch safety for gun propellant charge[J]. Acta Armamentarii, 2005, 26(5): 690-696.
- [5] Xiaoting Rui, Guoping Wang, Laifeng Yun, Yuqi Lu, Gonglian Wang, Kesheng Zhao. Study on the vibration characteristics of lrmlrs[J]. Journal of Vibration and Shock, 2005, 24(1): 8-12.
- [6] Xiaoting Rui, Bin He, Yuqi Lu, Wenguang Lu, Guoping Wang. Discrete time transfer matrix method for multibody system dynamics[J]. Multibody System Dynamics, 2005, 14(3-4): 317-344.
- [7] Chunming Li, Xiaoting Rui. Validating on the transfer matrix method of multibody system without considering violation correction[J]. Journal of Dynamics and Control, 2005, 3(3): 7-12.
- [8] Wenguang Lu, Xiaoting Rui, Yuqi Lu, et al. A study on the runaway escapement dynamics[J]. Acta Armamentarii, 2005, 26(3): 401-404.
- [9] Wenguang Lu, Xiaoting Rui, Jinliang Gu, et al. Simulator system for angle velocity of projectile [J]. Journal of Nanjing University of Science & Technology, 2005, 29(6): 662-665.
- [10] Mancai Dong, Xiaoting Rui. A study on variability coefficients of falling points of projectiles [J]. Journal of Ballistics, 2005, 17(4): 27-31.
- [11] Weidong Chen, Xiaoting Rui, Guoping Wang. Discrete optimum design based on statistics[J]. Journal of Harbin Institute of Technology, 2005, 37(3): 359-361.
- [12] Fufeng Yang, Xiaoting Rui, Xiaoli Zhou. Model and simulation of discarding and collision of APFSDS[J]. Acta Simulata Systematica Sinica, 2005, 17(10): 2493-2495.



校内链接

校外链接

网站首页 (/main.htm) | 研究所概况 (/yjsgk/list.htm) | 研究所成员 (/yjscy/list.htm) |
研究领域 (/yjly/list.htm) | 国际交流 (/gjjl/list.htm) | 科研成果 (/kycg/list.htm) |
方法交流 (/11284/list.htm) | 人才引进 (/11285/list.htm) | 联系我们 (/lxwm/list.htm)

版权所有：南京理工大学发射动力学研究所 ALL RIGHTS RESERVED 地址：南京市玄武区孝陵卫200号南京理工大学发射动力学
研究所 电话：025-84315901 Email：ild_nust@163.net 技术支持：梦蕾科技 (<http://www.11ml.cn/>)