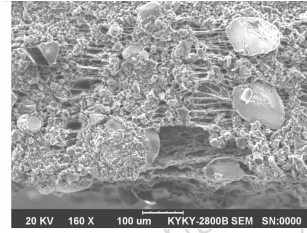


### Experimental Study on Tensile Damage Process of NEPE Propellant

LI Jing-ming, ZHENG Xue, LI Wei, ZHAO Xiao-bin  
*Chinese Journal of Energetic Materials*, 2009, 17(2): 241–243



The micro-structure of NEPE sample was in situ observed by SEM, and the stress distribution in grain-binder unit was also analyzed by finite element method.

### Research Development on Cryogenic Solid Propulsion Technology

LI Wen-bin, PANG Ai-min, XIAO Jin-wu,  
ZHANG Wen-gang, ZHANG Yun-gang  
*Chinese Journal of Energetic Materials*, 2009, 17(2): 244–248

The research development of cryogenic solid propulsion (CSP) at home and abroad on performance, composition, grain forms and principle motor fire test was reviewed.

### Adsorption of TNT using Beaded Molecularly-imprinted Polymer

ZHANG Qiu-yue, MOU Jing-hai, MENG Zi-hui,  
HUANG Ying, WANG An  
*Chinese Journal of Energetic Materials*, 2009, 17(2): 249–250

Beaded molecularly-imprinted polymers (MIPs) were synthesized by using suspension polymerization methods.

Executive editor: WANG Yan-xiu; Computer typesetter: LI Shao-hui



读者·作者·编者

### 《含能材料》编辑部开通远程稿件处理系统

本刊自 2009 年 1 月起正式开通远程稿件处理系统,欢迎大家登陆本刊网站(www.energetic-materials.org.cn)进行在线投稿,今后本刊将不再接受纸版打印稿和 E-mail 电子版投稿。对于 2008 年尚未发表的稿件本刊将继续采用电子邮件的方式与作者联系。

目前,系统还处于试运行阶段,如您在投稿或审稿过程中遇到任何问题请及时与编辑部联系(E-mail: hnc101@caep.ac.cn; Tel: 0816-2485362),以便系统更好地为您提供服务。本刊同时欢迎广大作者、读者注册后通过系统的互动管理或电子邮件、电话对本系统提出意见与建议。