

含 能 材 料

HANNENG CAILIAO

第 1 卷 第 3 期 1993 年 9 月

目 次

临界厚度为 30 微米的薄层炸药	Vlasov D A Rudchenko E A 朱祖良 董海山 (1)
EFFECT OF INTRAMOLECULAR INTERACTION ON MOLECULE CONFORMATION STABILITY AND CRYSTAL PACKING OF POLYNITROCOMPOUNDS	
炸药爆炸法制备超细金刚石粉末	Atovmyan L O Golovina N I (5)
某些 NTO 盐作为含能燃烧催化剂的探索	徐康 金增寿 魏发学 江天颖 (19)
高能炸药拉伸应力-应变曲线测定方法的研究	李上文 (22)
工业电雷管引燃冲量问题探讨	马丽莲 (28)
工业电雷管引燃冲量问题探讨	郝建春 潘功配 (36)
电雷管同步性高速摄影研究	陶从良 (41)
会议简讯	(48)

ENERGETIC MATERIALS

Vol. 1, No. 3, 1993

CONTENTS

The thin-layer explosive tape of detonating critical thickness of 30 micrometre	Vlasov D A Rudchenko E A Zhu Zuliang Dong Haishan (1)
Effect of intramolecular interaction on molecule conformation stability and crystal packing of polynitrocompounds	Atovmyan L O Golovina N I (5)
Preparation of ultrafine diamond by explosive detonation method	Xu Kang Jin Zengshou Wei Faxue Jiang Tianlai (19)
The research on some NTO salts used for energetic combustion catalyst	Li Shangwen (22)
Study on determining tensile stress-strain curves of high explosives	Ma Lillian (28)
Investigation into the problems of initiation impulse of commercial electric detonators	Hao Jianchun Pan Gongpei (36)
High speed photography study on initiation synchronism of electrical detonators	Tao Congliang (41)
Meeting announcements	(48)