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题名	第一作者	出版年卷期页
Study on surface properties of coated ammonium nitrate	ZHANG Jie	(2004)12-01-0001-05
Study on interaction between AP and dendritic bonding agent	PAN Bi-feng	(2004)12-01-0006-04
Way of improving the stability of high burning rate propellant	HENG Shu-yun	(2004)12-01-0010-05
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Synthesis of hexanitrohexaazatricyclotetradecanedifuroxan	YU Zhi-yu	(2004)12-01-0034-02
Synthesis and characterization of FOX-12	YANG Tong-hui	(2004)12-01-0036-02
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Prediction of the crystal structure of TATB by polymorph predictor method	ZHANG Chao-yang	(2004)12-01-0048-04
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Study on the fragment velocity measurement after explosion of detonator	HAO Jian-chun	(2004)12-01-0059-03

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Separation and identification of the nitrosation products from monoacetyl-tribenzoyldibenzylhexaazaisowurtzitane	PANG Si-ping	(2002)10-01-0001-03
Study on modification technology of the combustion property of the NEPE propellant	LI Jing-feng	(2002)10-01-0004-06
Synthesis and properties of N,N'-di(nitrofurazano)oxalamide	LI Zhan-xiong	(2002)10-01-0010-03
Excited transient species of TATB and BTF	CHENG Ke-mei	(2002)10-01-0013-03
Relationship between the standard enthalpy of formation and the ratio of standard enthalpy of formation and exothermic denitration decomposition peak temperature of M(NTO) _n	HU Rong-zu	(2002)10-01-0016-02
TG characteristics of GAP fuel-rich propellant and its ingredients	WU Pai	(2002)10-01-0018-03
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Theoretical study and prediction of the lower explosive limits of organic compounds	WANG Ke-qiang	(2002)10-01-0041-05
Study on thermal decomposition kinetics of hexanitrohexaazaisowurtzitane	CHEN Song-lin	(2002)10-01-0046-03