



您所在位置:论文>> 2003 年发表论著

2003年度EI源期刊检索论文

序号	检索类型	论文名称	作者	期刊名称	卷期	页码	年度
1	EI	动力基础频域响应分析 DYNAMIC RESPONSE ANALYSIS OF FOUNDATION IN THE FREQUENCY DOMAIN	侯兴民, 廖振鹏, 黄浩华	工程力学	Vol. 20 No. 4	p 122-127	2003
2	EI	Lateral load pattern in pushover analysis	孙景江, Tetsuro Ono, 赵衍刚, 王威	地震工程与工程振动 (英文版)	Vol. 2 No. 1	p 99-107	2003
3	EI	地下储气库冬季调峰双目标优化模型 Multi-objective optimization model for underground gas storage in winter peak running	谭羽非, 陈家新	哈尔滨工业大学学报	Vol. 35 No. 12	p 1483-1485	2003
4	EI	Relationships between moment magnitude and fault parameters: theoretical and semi-empirical relationships	王海云, 陶夏新	地震工程与工程振动 (英文版)	Vol. 2 No. 2	p 201-211	2003
5	EI	A semi-empirical formula for evaluating residual strain of soils under earthquake loading	袁晓铭, 孟上九, 孙锐	地震工程与工程振动 (英文版)	Vol. 2 No. 2	p 307-313	2003
6	SCI	Effect of asymmetry and irregularity of seismic waves on earthquake-induced differential settlement of buildings on natural subsoil	袁晓铭, 孙锐, 孟上九	Soil Dynamics & Earthquake Engineering	Vol. 23 No. 2	p 107-114	2003
7	EI	混凝土空心砌块空腔墙结构的地震反应分析 Non-linear time-history analysis of multilayer concrete block structure with cavity wall	翟希梅, 唐岱新	哈尔滨工业大学学报	Vol. 35 No. 12	p 1523-1526	2003
8	EI	Estimation of seismic site response in the Tangshan area, China, using deep underground records	Matsunami, Koji, 章文波, Irikura, Kojiro, 谢礼立	Bulletin of the Seismological Society of America	v 93, n 3	p 1065-1078	2003
9	EI	Multi-transmitting formula for attenuating waves	陈少林, 廖振鹏	地震学报 (英文版)	Vol. 16 No. 3	p 283-291	2003

10	EI	体波地脉动单点谱比法研究 Spectral ratio of horizontal to vertical component research for body wave microtremors	郭明珠, 谢礼立, 闫维明, 马东辉	岩土力学	Vol. 24 No. 1	p 109-112	2003
11	EI	Study on the severest real ground motion for seismic design and analysis	谢礼立, 翟长海	地震学报 (英文版)	Vol. 16 No. 3	p 260-271	2003
12	EI	生命线系统对城市地震灾害损失评价研究 STUDY ON ESTIMATION OF EARTHQUAKE DISASTER LOSSES CAUSED BY DISRUPTION OF LIFELINE SERVICE	张风华, 谢礼立	土木工程学报	Vol. 36 No. 11	p 99-105	2003
13	EI	Change Detection of Earthquake-damaged Buildings on Remote Sensing Image and its Application in Seismic Disaster Assessment	张景发, 谢礼立, 陶夏新	International Geoscience and Remote Sensing Symposium (IGARSS)	v 4	p 2436-2438	2003