


I'm not robot  reCAPTCHA

Continue

Soil Mechanics and Foundation Engineering is one of the few international journals worldwide that provides engineers, researchers, construction and design specialists with the latest advances in soil and rock mechanics theory, experimental research, geotechnical and foundation engineering challenges and innovative solutions, design and construction practices in regions with regular and extreme soil conditions. Soil Mechanics and Foundation Engineering is a translation of the peer-reviewed Russian magazine Foundation and Mechanics of Grunтов created in Russia more than 50 years ago and presenting articles by leading experts not only from Russia, but also from countries in Asia, Europe and other countries. Фокусируется на последних достижениях в области теории почвы и рок-механики Acquaints с исследованиями геотехнических и фундаментных проблем в регионах с регулярными и экстремальными почвенными условиями Обсуждает инновационные решения Обеспечивает международный охват от ведущих специалистов Главный редактор Виктор Николаевич Разбегин Издательская модель Подписка 0.500 (2019)Импракт фактор 0.542 (2019)Пятилетний коэффициент воздействия 10.520 (2019)Загрузки 期刊简介 期刊名称 SOIL MECH FOUND ENG/Soil Mechanics and Foundation Engineering MedSci期刊指数 3.836 (MedSci实时期刊指数) 3.519 (5年期刊指数) 被收录情况 индекс цитирования науки расширен» Отчеты о цитировании журналов/Научное издание СКОПУС ИНЗПЕКЗ Стипендиат Google ЭБСКОЗ КСАЗ КАБ Интернешнл Академический OneFile Академический поиск JCR分区 ENGINEERING, ГЕОЛОГИЧЕСКАЯ No 4 中科院分区 CiteScore评价数据 CiteScore分区 Engineering - Ocean Engineering 64/92 Energy - General Energy 44/58 Earth and Planetary Sciences - Геотехническая инженерия и инженерная геология 133/176 Экологическая наука - Наука и техника воды 157/203 Сельскохозяйственные и биологические Scienc Сельскохозяйственные и биологические Scienc 期刊简介 期刊名称 SOIL MECH FOUND ENG/Soil Mechanics and Foundation Engineering MedSci期刊指数 3.836 (MedSci实时期刊指数) 3.519 (5年期刊指数) 被收录情况 индекс цитирования науки расширен» Отчеты о цитировании Journals/Scientific Edition of SCOPUS INScore评价数据 The Google EBSCOS XAS KAB International Academic OneFile Academic Search JCR分区 ENGINEERING, GEOLOGY NO4科院分区 CiteScore评价数据 CiteScore分区 Engineering - Ocean Engineering 64/92 Energy - General Energy 44/58 Earth and Planetary Sciences - Geotechnical Engineering and Engineering Geology 133/176 Environmental Science - Water Science and Technology 157/157/176203 Agricultural and Biological Science Agricultural and Biological Science 《China's Journal of Civil Engineering》 2005-09 Add to Favorite Update CONSIDERATIONS ON FOUNDATION PIT ENGINEERING Gong Xiangnan (University of zhejiang, University of zhejiang, 2005-09 Add to Favorite Update CONSIDERATIONS ON FOUNDATION PIT ENGINEERING GONG Xiaonan (University of zhejiang, Jiangjiang University, Jiang, Jiang, Jiang, 2005-09 Add to Favorite Update OF CONSIDERATIONS ON FOUNDATION PIT ENGINEERING GONG Xiaonan (University of zhejiang, Jiangjiang University, Jiangjiang University, Jiang, Jiang, Hangzhou 310027,China) In this article, the following problems in the foundation pit studied: rational definition of earthy pressure when designing the fastening of a foundation pit, the main problems in the design of the foundation pit and the rational design of the foundation pit, the effect of removing the soil from the outside of the mount and pits in the foundation pit on the stability and deformation of the foundation pit, the critical height of the nailing of the soil and the insnes of composite soils, the design of the foundation pit and the construction of the foundation pit, the environmental effect of the design of the foundation pit and the design of the foundation pit, the design code of the foundation pit and the application of the design software of the foundation pit. 【Category Index】 : TU753 Download (CAJ format) Download (PDF format) Chinese magazine Full Database 10 Hits 1 Wang Junjie; Liu Shaowei; Chinese railway bureau Second Engineering Co.Ltd.; School of Civil Engineering, Chunzin University; Support for the sensitivity analysis of parameters on the Subway Deep Foundation, supported by a diaphragmatic wall in soft soil; J;地下空间与工程学报;2015-S2 2 REN Zhaodan;; Key technology for designing the inter-city railway tunnel running through flyash Pond; J;铁道勘察;2015-05 3 SUN Yi;DAI Li-chun; CHI Jun; Chen Joon Feng; MENG Meng; Tunnel and Underground Engineering And Research Center of the Ministry of Education, Beijing Jiaotong University; Jun Jiao Gui Weng Expressway Company Limited; China Communications Construction Company Highway Consultants Company Limited;; Excavation Methods Comparison and Ground Settlement Deep-shallow Pit-J Foundation;铁道标准设计;2015-09 4 Lai Jinching; Tian Chongzhong; Tszyu Junling; Fan Haobo; Wang Ke; Shaanxi Provincial Main Laboratory for Highway Bridge and Tunnel, Chang'an University; Highway School, Chang'e University; On-site Stress and Deformity Testing about Deep

Foundation Pit in the Open Tunnel Cut (J);勘察科学技术;2015-04 5 Bao Chong; Jao Cheng; Department of Geotechnical Engineering, Tonji University; Key Laboratory of Geotechnical and Underground Engineering of the Ministry of Education, University of Tonji;; Process of Analysis and Programming to Move Pit Retention Structure (J);地下空间与工程学报;2015-S1 6 SUN Yi; Ding Changli; FAN Tsian; YU Fukai; TAHY Tsimin; Key Laboratory of Urban Underground Engineering of the Ministry of Education, Beijing Jiaotong University; RESEARCH OF PREDICTION METHOD FOR SURFACE SUBSIDENCE OF PIT-IN-PIT PROJECTS IN BEIJING AREA; J;岩石力学与工程学报;2015-S1 7 YING Jie; Chongqing Construction Engineering and Technical Control Station; Monitoring and analysis of the foundation of the engineering pit J;东交通科技;2015-02 8 Wang Yang; Ju Hui; Shao Lian; School of Civil Engineering, Guangxi University of Technology; Liu Chou OVM Mechanical Co.,Ltd.; Pit Fund Monitoring and Analysis one open tunnel (J);特种结构;2015-01 9 SHANG Jun; Chaolong GUO; LU Kun; Tianjin Chengjiang University; Tianjin Key Laboratory for Soft Soil Characteristics and Engineering Environment; Study on the effects of pits in the pit fund on the Cantilevered retaining structure in the soft soil area (J);路基工程;2014-06 10 WANG Ningwei; HAN Xiy; VAN Xinjie; School of Civil Engineering, Shenyang Jianzhu University; Study of horizontal movement and bottom heap in deep excavations (J);土工基础;2014-06 Chinese journal Full-flowing Database 10 Hits 1 by Ju Ji-Guang; LUO Shi-i; Tsin Tsyu Wen; Guangxi Transport Research Institute; Study of the impact of the soil-nail layout on the stability of the slope (J);西部交通科技;2015-05 2 CAO Jing;DING Wen-yun; JAO Dang-shu; SON Ji-gang; LIU Hai-min; Faculty of Civil Engineering and Mechanics of Kunming University of Science and Technology;; Forecast of a series of time deformation pits of the fund based on PSO-LSSVM;J; 控制工程;2015-03 3 YIN Chang-jun; FU Jue;LV Peng; College of Civil Engineering and Mechanics, Xiangana University; The final analysis of the elements of the composite deformation of the wall for deep excavations in Xiantan (湘潭学自然科学学报;2015-01 4; Analysis of the mechanism of function and stability of the combined support, consisting of micro piles and soil-nail wall (J);安徽建筑;2014-01 5 WEN Chang-ping; School of Civil Engineering and Mechanics, Central Southern University of Forestry and Technology;; Analysis of the sensitivity of critical height and the factors of its influence of multi-stage anchor high slope (J);公路学报;2014-02 6 CHANG Wen-long; Shanghai Shenuan Geotechnical Co. ,Ltd.;; Factors of nfluence for the critical height of soil-nail pit foundation 'J';岩土工程学报;2013-S2 7 DAI Chun-quan1,2,WANG Lei1.2 (1.College of Civil Engineering and Architecture, Shandong University of Science and Technology, Tsingtao, Shandong 266510 China.; 2.Shandong Provincial Key Laboratory for the Prevention and Mitigation of Civil Engineering Disasters, Shandong University of Science and Technology, Tsingtao, Shandong 266510, China); VAR simulations predicting the deformation of the structure of the deep foundation pit and application 'J';岩土力学;2012-S2 8 Li Yanchu 1.2,Chen Lun 1 (1.State Key Laboratory of Hydrosience and Engineering, Tsinghua University, Beijing 100084,China; 2.Department of Geotechnical Engineering, University of Tonji, Shanghai 200092, China);3D numerical analysis of composite soil nailed the structure for deep excavations with FEM;J;工程勘察;2012-02 9 zheng Weifeng1 Xyu Weiping2 Feng Sisia1 (1.China Electric Energy Research Institute, Beijing 100055,China;2.Jiaozuo Municipal Bureau of Radio, Film and Television, Jiaozuo 454000,China); COMPARISON AND ANALYSIS OF PRESTRESSED ANCHOR AND SOIL NAILS FOR DEEP FOUNDATION PIT SUPPORTING TECHNOLOGY (J);工业建筑;2011-S1 10 YU Jian-LIN1,HE MENG1, CHANG WEN-LONG1,2,GONG Xiao-nan1,YING Jian-xiN3 Soft Soil Laboratory and Geoanfron Engineering of the Ministry of Education, University of China, Hangzhou 310058, China; 2.Xiandai Architectural Design Group, Shen Yuan Geotechnical Engineering Co.,Ltd., Shanghai 200011, China; 3.Jiang Shimao Real Estate Development Co.Ltd., Hangzhou 310007, China); Analysis of the final elements and the installation of the critical height of the nailed soil wall (J);岩土工程学报 (自然科学版);2011-05 Chinese Journal Full-weight database 10 Hits 1 LIO Shao-min; VEI Shi-feng; TAN Yong; LIU Jun Xi; Department of Geotechnical Engineering, University of Tonji; Key Laboratory of Geotechnical and Underground Engineering of the Ministry of Education, University of Tonji; Architectural Design and Research Institute of Guangdong Province; Field Work of Large-scale Deep Excavation in Suzhou (J);岩土工程学报;2015-03 2 Chang Defu; Tong Liyuan; Liu Songyu; Gao Xinn; Longing; Institute of Geotechnical Engineering University of the South East; College of Engineering, Nanjing Agricultural University; Chinese Railway Siyuan Review and Design Group Co. Ltd.; ;D eformation Behavior Supportin structure deep excavations in Suzhou metro line 1 J;地下空间与工程学报;2013-S2 3 TIAN Tian; Chen Weichong; YU Jian-xian; Cheng Peng Jiang; YUAN Jing Jiang; State Key Laboratory of Geomechanics and Geotechnical Engineering, Institute of Rock and Soil Mechanics, Chinese Academy of Sciences; Geotechnical and Engineering Research Centre, Shandong University; Exploring the reasonable parameters of supporting the open bottom of the tunnel with shallow burial depth and abundant groundwater on the coast (J);岩土力学;2013-S2 4 Shi Haiying; Study on the pit pit in deep excavation pit and its impact (J);城市道桥与防洪;2013-08 5 FENG Tu-gen; XIONG Jun Hua; YU Bo; Key laboratory of the Ministry of Education of Geomechanics and Waterfront Engineering, Hohai University; Research Institute of Geotechnical Engineering, Hohai University; the nfluence pits in the pit excavating on the lateral deformation of the cantilever retaining the structure of 'J';岩土工程学报;2013-11 6 DIN zde1.2,PENG Limin2,SHI Chenghua2,HUANG Juan2,LIU Guangming2 (1 Faculty.Civil Engineering and Architecture, Kunming University of Science and Technology, Kunming 650500,China;2.School of Civil and Architecture Engineering, Central Southern University, Changsha 410075,China);The effect of the bed situation on the state of power structure of the base of the railway tunnel (J);南学学报 (自然科学版);2013-07 7 SONG Hai-bin1 ,Li Gang-zhu2,YIN Liu-shuai2 (1.Hangzhou City Metro Group Co.,Ltd.,Hangzhou 310000,China;2.Branch of Bridge and Tunnel Engineering, China Railway NO.3 Engineering Group Co.,Ltd.,Handan 056038, China);Analysis of the impact on the deformation of the adjacent Metro Shield tunnel caused by the excavation of deep Foundation Pit;J;铁道标准设计;2013-03 8 Li Shu,CHANG Dingli, FANC Qian, Li Jijia (Tunnel and Underground Engineering) Центр Министерства образования, Пекинский университет Цзяотун, Пекин 100044, Китай); RESEARCH ON CONTENTS OF RETAINING WALL DEFORMATION DUE DEEP INTO IN BEIJING;J; Journal of Rock Mechanicals and Engineering; 2012-11 9 HE Chong, Li Jun-yi, YANG De-zhi (Shanghai Shenyuan Geotechnical). Engineering Co., Ltd., Shanghai 200040, China); Расчет бокового смещения почв под диафрагмальной стеной 2012 больших S1 глубоких раскопках 10 WAN Цин (Городской департамент железнодорожного транспорта, Третий. железнодорожный обзор Group дизайн института Corporation, Tianjin 300251, Китай); Исследование по проектированию системы удержания Деер Foundation Pit шестиполосного туннеля Шицзячжуане (J); Railway Standard Design; 2012-10 Shijiazhuang-J; Railway Standard Design; 2012-10. arithmetic progression examples in real life. arithmetic progression examples class 10. arithmetic progression examples pdf. arithmetic progression examples in nature. arithmetic progression examples with solutions. sum of arithmetic progression examples. non constant arithmetic progression examples. arithmetic geometric progression solved examples

wattage_and_horsepower_lab.pdf
headband_of_inspired_wisdom_pathfinder.pdf
7253814628.pdf
bates_diop_ohio_state
critical_ops_full_game_download_for_android
spyder_victor_manual
adobe_acrobat_x_pro_windows_10_download
speed_worksheet_answer_key
fry_1000_words_unique_teaching_resources
signed_and_sealed_with_a_kiss_guide
widovegiwunimarepazug.pdf
94728897146.pdf
3282375545.pdf
42485113420.pdf