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%h槝2=h槝2 I}%?&h槝3=h槝3 I}%23暢'h槝4/h槝4 I}%(頬5頬 俏%€8^膲)€厤*}Y5}Y 骑a%+Gl;`GGl;` %O伣O伣,€'^-€'^[0].梴o梴蝌鷠%/纇錱USCQ€ $騗繈顣剉厤?鑜蕬^鑜蕬 膊膊膊膊XTableStyleMedium9PivotStyleLight16`ld"}b済Rh垰VVgY!厑:_(惎媆O€),醼纘R,恄晜,*m/c侼Vertical vibrations of a rigid foundation embedded in a poroelastic half space Journal
of Engineering MechanicsWTorsional response of a rigid circular foundation on a saturated half-space to SH waves?Rocking vibration of an elastic strip footing on saturated soill歋fNS(惎媆O€),!厑:_,恄晜俈Dynamic response factor for rocking vibration of embedded foundation in saturated soil醼纘R,!厑:_(惎媆O€),恄晜俛Effects of the dynamic wheel-rail interaction on the ground vibration generated by a moving trainaCharacteristics of retaining structures of deep foundation pits under different excavation depths!厑:_(惎媆O€),NgR,恄晜係Ground vibration caused by axle load and dynamic wheel-rail force of a moving train鵩譥R(惎媆O€),!厑:_,Y[廩蕏,hfnResearch on characters of retaining structures for deep foundation pit excavation under unbalanced heaped load梘R(惎媆O€),恄晜,!厑:_VModeling of time to corrosion-induced cover cracking in reinforced concrete structures飴%fNS,u嵔`N,褢Oo(惎
媆O€)Analytical solution for consolidation of sand-drained ground under non-uniform distribution of initial excess pore water pressure and variation of permeability coefficient in smear zone!叞e,"尫^孴(惎媆O€),恄峐,bS 勥vfA method for determining critical thickness of base soil of foundation pit subjected to confined water媠塻梘,"尫^孴(惎媆O€),bS 勥v,媠dWlComputation of one-dimensional consolidation of unsaturated soil with linear soil-water characteristic curve 蟼Nk,"尫^孴(惎媆O€)QAnalytical solution of 1D consolidation of unsaturated soil by mixed fluid method_Elastic complex variables solution for general arbitrary ground deformation of tunnels in clays鍅蕏,"尫^孴(惎媆O€),bS 勥v,媠dWcStatic behavior analysis of a space structure combined of cable dome and single-layer lattice shellc勼w煘,媠/cNS,亪L堔(惎媆O€)dExperimental research on a composite structure combined of cable dome and
single-layer lattice shell媠/cNS,c勼w煘,0uO,亪L堔(惎媆O€)hFailure mechanism analysis of bottom plate of prestressed concrete box girder bridge during construction=Zhongguo Gonglu Xuebao/China Journal of Highway and TransportOFull-range study on mechanical performance of void box beam with concrete creepHNumerical simulation of mean wind load on large hyperbolic cooling tower崪僌亪(惎媆O€),坙齎墢,Y[硃`i0Kongqi Donglixue Xuebao/Acta Aerodynamica SinicafAn
improved method for multiple scattering under SH incident waves and analysis of vibration isolationYU鉔,Y[讉讉(惎媆O€),H杊fXResearch of impact effect on transmission line systemdue to sudden breakage of conductor坙齎墢(惎媆O€),貫瀀剏,Y[硃`i,|i噀ZiNumerical simulation of fluctuating wind load and wind-induced response of large hyperbolic cooling tower崪僌亪,坙齎墢(惎媆O€),Y[硃`ijAnalysis on multiple scattering by an arbitrary configuration of piles as barriers for vibration isolationYU鉔,Y[讉讉(惎媆O€),H杊f,H枩pf,恄s^?Dynamic impact effects on tower-line system due to ice-shedding坙齎墢(惎媆O€),亪IQ墢,Y[硃`i,|i噀Z[Field test study of reinforced embankment supported by cast-in-situ thin-wall tubular pilesYU鉔,媠卙(惎媆O€),[薳,4TfQReinforcement height of passive zone of deep foundation pits in soft clay regions[薳(惎媆O€),恄杸NS,Y[讉讉,YU鉔STheoretical modeling and verification of concrete moisture diffusion surface factorm_zf,褢WS齎(惎媆O€),褢$崏sTAnalysis of laterally loaded long piles in cohesionless soil in nonlinear conditionsYU鉔,媠卙(惎媆O€),媠譥颭,醼噀鞐`Tumu Jianzhu yu Huanjing Gongcheng/Journal of Civil, Architectural and Environmental EngineeringYSimulation of ice-shedding on transmission lines considering ice-shedding velocity effect坙齎墢(惎媆O€),亪IQ墢,Y[硃`i,UO袕ey,|i噀Z6Chongqing Daxue Xuebao/Journal of Chongqing UniversityYStudy of distribution features of stress reduction coefficient in liquefaction evaluation闂厤,hT誵齎(惎媆O€),蘍S愛v,H枒NOerExperimental study and theoretical models on compressive properties of ultrahigh toughness cementitious composites)Journal of Materials in Civil EngineeringAnalysis of vertical vibrations of a rigid foundation resting on saturated poroelastic half-space subjected to incident plane waves媠O(惎媆O€),!厑:_,
hfTVertical vibration of rigid embedded foundations in saturated soil overlying bedrock 醼纘R(惎媆O€),!厑:_eThree-dimensional simulation of track on poroelastic half-space vibrations due to a moving point loadJShape of soil arch behind anti-slide piles and its major influence factorsT哵(惎媆O€),Y[g,₩砛hQIMechanism and development law of soil arch effect behind anti-slide pilesT哵,Y[g(惎媆O€),₩砛hQ.Shuili Xuebao/Journal of Hydraulic EngineeringaCalculation method of digging length in underpass with underground excavation under shallow cover 媠譥緩(惎媆O€),殶SfWS7Regional property of confined aquifer in typical cities _陽uZ,殶SfWS(惎媆O€), _pg,9\廭恘iResearch on conductivity characteristics of soft clay during electro-osmosis and its conductive mechanismNg[t(惎媆O€),殶SfWS,韾j_,hT譥R@Study on the nonlinear simulation of prestressed concrete bridgejl睷0N(惎媆O€),4TIQ嘯,y;:_,鯯5崅Y,蘍S愛v,恄tQ8Causes and treatments of quadrate concrete pier''s crack匬t噀,jl睷0N(惎媆O€), zOs^,TNSOVPullout capacity of anchor plate in cemented soil based on Hill''s stability condition 俁`(惎媆O€),FOIl鈒(Free field analysis of liquefiable soilsH8lO(惎媆O€),R>f?,鉔R`決.Electronic Journal of Geotechnical EngineeringSNumerical analysis for failure evolution process of rock with initial micro defects 亪餦(惎媆O€),齎/cFApplicability of
fine sand cushions for embankments on soft foundationNg瞫瞫(惎媆O€),H/cNS,媠藌郷=Three-dimensional interaction between anchor chain and seabedApplied Ocean Research/Numerical analysis of pipeline in J-lay problem媠藌郷,亪餦(惎媆O€),齎/c,Ng瞫瞫iMethod of determining duration of stage constructed surcharge preloading with a view to second settlementaSettlement standard of unloading time for preloading method with an eye to pre-consolidation
time2Determination of unloading time based on EVP modelVResearch on pile floatation in prefabricated pile construction in soft soil foundation1gNY(惎媆O€),蚞瞺,恄錯哵]An optimization method of reliability analysis of foundation pit reinforced with soil nailing1gQR (惎媆O€),H_蘙,恄錯哵HApplication of ATMGA to interior stability analysis of soil-nailing wallGApplication of disturbed state concept in calculation of earth pressure1gQR (惎媆O€),恄錯
哵,1gNY,NgfwfCalculation of inter-mediate passive earth pressure against rigid retaining wall with translation mode恄錯哵(惎媆O€),Ngfw,1gQR 1Nonlinear active control of tensegrity structures笅$,W'\籰,坙翓l_(惎媆O€)EExperimental study on truss string structure of Beijing North Station坙翓l_(惎媆O€),褠TNS,W'\籰gInverse analysis method for calculating cable tension based on controlling the initial length of cables騠Sf乕,W'\籰(惎媆O€),Zc!Mechanics Research Communications`Research on the cable tension control of spatial steel structures considering temperature effectZc,W'\籰,坙翓l_(惎媆O€)GAccumulative sliding construction method for large-span latticed shells2Journal of Construction Engineering and ManagementGForce finding of tensegrity systems using simulated annealing algorithm7New modeling technique for bionic space grid structures NgZ,W'₩籰(惎媆O€)]Analysis and control of stochastic vibration of stiffened plates with concentrated added mass  OSfNS(惎媆O€), _bNSfSichuan Daxue Xuebao (Gongcheng Kexue Ban)/Journal of Sichuan University (Engineering Science Edition)`Viscous-plastic stochastic finite element method for foundation eng< ineering under dual flow rule 媠歂決(惎媆O€), _bNS3Studies on non-linear fuzzy stochastic damage fieldUDouble scalar variables damage model and its application to Biot''s consolidation FEM 泤癳NS
(惎媆O€), _bNSaMeasuring dielectric constant in highly conductive soils based on surface reflection coefficientsH柫N g(惎媆O€),笅O,H枒NOeSecondary compression of municipal solid wastes and a compression model for predicting settlement of municipal solid waste landfills%H枒NOe(惎媆O€),飃p,Fredlund Delwyn G,y妎,"0q:Field tests on pile-supported embankments over soft groundH柫N g(惎媆O€),H枒NOe,恄ck-N,蘍S愛v,1g宔?Research on soil deformation during shield construction processUSffk(惎媆O€),1gc[,R魚,H柫N gMPreliminary study of dynamic testing performance of hollow cylinder apparatus臑ZS(惎媆O€),Nim,H枒NOe,u崌[wLarge-scale tests on uplift ultimate bearing capacities of enlarged base piles in saturated and unsaturated silty soilsH柫N g(惎媆O€), _i:_,T[銷R,H枒NOe₩Experimental study of undrained strength property of saturated silty clay after traffic load臑ZS(惎媆O€),Nim,H枒NOe,箯f
[bRStudy of failure criterion for Hangzhou intact soft clay under complex stress path )nSf5,hT鷁(惎媆O€)tIn-situ monitoring and early warning system for durability of concrete structure of Hangzhou Bay Sea-crossing Bridger^O郷(惎媆O€),eQNS梍,褢Oo,T郷緩CMacrocell corrosion behavior of steel bar with different connectionr^O郷(惎媆O€),褢Oo,笅)Y乕4Jianzhu Cailiao Xuebao/Journal of Building MaterialsEDetection of shallow cracks in the wall with digital image processing匬決(惎媆O€),褢Oo,穅餦,H枒NNS>Multi-environmental time similarity theory and its application褢藌uQ(惎媆O€),褢Oo,媠wm櫉,YKf`Path probability model of corrosion-crack assessment for existing reinforced concrete structures媠Sf(惎媆O€),褢Oo,鯺8lNsSimulation and analysis of infilled-wall cracks'' development by shrinkage using semi-discrete and whole type model匬決,褢Oo(惎媆O€),砛瀀齎cRelationship of structural
durability with structural safety and serviceability in whole life-cycle 褢Oo(惎媆O€),煍\s^IState-of-the-art development on ''Code for design of masonry structures''褢Oo(惎媆O€),砛瀀齎,貧迯塻EResearch progress on the chloride transportation in stressed concrete褢Oo(惎媆O€),鯺8lN,媠wm櫉>Kuei Suan Jen Hsueh Pao/Journal of the Chinese Ceramic SocietyrThree-dimensional numerical simulation on vibration characteristic of backfilled soil caused by dynamic compactionH枀(惎媆O€),恄晜,!厑:_JEvaluation of the performance of surface treatments on concrete durabilityVConcrete surface chloride ion concentration varying with seasons in marine environmentu嵔`N(惎媆O€),貧eypg,笅hf,褢Oo俔Experimental analysis on time-dependent law of surface chloride ion concentration of concreteu嵔`N(惎媆O€),媠OdW,褢Oo俧Three-dimensional wind load effects and wind-induced dynamic responses of a tall building
with X-shape |i噀Z,臑頂玤(惎媆O€)/Structural Design of Tall and Special BuildingsOExperimental study on working stress measurement of concrete by grooving method媠蟝u(惎媆O€),坙韊颭,梘XnAyBEqual strain consolidation for stone columns reinforced foundation"尫^孴(惎媆O€),bS 勥v,Rr^宔_Analysis of ID consolidation with non-Darcian flow described by exponent and threshold gradient:Development and expectation of spatial structures in China c勼w煘(惎媆
O€)aPerformance and control of long-term settlement of pile group foundations for large wind turbines鸑嘯,1g宔(惎媆O€),H柫N g,媠/c嘯,H枒NOe{Identification of contaminant point source in surface waters based on backward location probability density function methodAdvances in Water Resources}Study of influence of parameters of intermediate principal stress and principal stress direction on anisotropy of intact clay hT鷁(惎媆O€),"尠e嘯A simplified approach
for settlement analysis of single pile and pile groups considering interaction between identical piles in multilayered soils _~NR(惎媆O€), _郷讉,UOofa^Accumulative deformation in railway track induced by high-speed traffic loading of the trains0EARTHQUAKE ENGINEERING AND ENGINEERING VIBRATIONISTP"}_UCHARACTERISTICS OF LOW-FREQUENCY NOISE RADIATED FROM THE TRAFFIC VIBRATION OF BRIDGEu嵤O甆,3u8lR,"岉e(惎媆O€),Yamashita M[ENVIRONMENTAL VIBRATIONS: PREDICTION, MONITORING, MITIGATION AND EVALUATION, VOLS I AND IIeResearch on the Improved Balanced Scorecard Applied in Real Estate Enterprise Performance Management 踜INNS(惎媆O€),\S?dPROCEEDINGS OF 2009 INTERNATIONAL CONFERENCE ON CONSTRUCTION & REAL ESTATE MANAGEMENT, VOLS 1 AND 2PVIBRATION COMFORT ANALYSIS AND DESIGN OF CONCRETE FLOOR BASED ON ANNOYANCE RATEF%fNS,褢Oo(惎媆O€),媅譥RTVIBRATION OF GROUND AND BUILDINGS GENERATED BY VEHICLES CROSSING SPEED CONTROL HUMP _33,闂俷,媠蟝u(惎媆O€)WREVERBERATION-RAY MATRIX ANALYSIS OF FRAMED STRUCTURES UNDER STATIONARY OR MOVING LOAD崪tQ(惎媆O€),HOt,韾8l:_,媱TnHACCUMULATIVE DEFORMATION OF SLAB TRACK SUBGRADE INDUCED BY TRAIN TRAFFICH枒NOe(惎媆O€),媱IQ,箯f[bGDYNAMIC STRESSES RESPONSES INSIDE GROUND UNDER TRAIN''S TRAFFIC LOADING 箯f[b(惎媆O€),H枒NOe:THEORY AND APPLICATION OF LAMB WAVE IN ARCH-DAM STRUCTURESYU鉔,H杊f(惎媆O€),乭齎
睌,Y[讉讉,[薳MA NEW METHOD TO CALCULATING DYNAMIC FOUNDATION RESPONSE IN OUT-PLANE PROBLEMYU鉔,Y[讉讉(惎媆O€),[薳,H杊f@Elastic and Elastic-Plastic Stability of dual Structural Systemsu3RD INTERNATIONAL FORUM ON ADVANCES IN STRUCTURAL ENGINEERING: ADVANCES IN RESEARCH AND PRACTICE OF STEEL STRUCTURESResearch on suitable methodology of energy-saving reconstruction of the exiting residential buildings in summer hot and winter cold zone -case of No.7
residential building in Mishi Community, Hangzhou 0uvZ,[刏W(惎媆O€)t6TH INTERNATIONAL SYMPOSIUM OF ASIA INSTITUTE OF URBAN ENVIRONMENT: ENERGY CONSERVATION AND CARBON OFF IN ASIA CITY=ANALYSIS OF STABILITY CRITERIA OF PIN-JOINTED BARS MECHANISMS搻NS(惎媆O€),Kwan ASK,S齦!ADVANCE IN STRUCTURAL ENGINEERINGPHEALTH MONITORING SYSTEM OF SUBMERGED FLOATING TUNNEL PROTOTYPE IN QIANDAO LAKEL4TH INTERNATIONAL SYMPOSIUM ON LIFETIME ENGINEERING OF CIVIL
INFRASTRUCTURELBUCKLING RESPONSE OF SUBMARINE PIPELINES UNDER COMBINED TENSION AND BENDING殶z樜(惎媆O€),搻"k,亪梘,褢Oo侻DAMAGE ASSESSMENT USING THE ENERGY DISSIPATION RATIO OF ACCELERATION SIGNALS4T譥9h(惎媆O€),R齎NS,鄗P[NS,1g筫QR,"-N颭[The Uncertainty Analysis and Risk Assessment of Real Estate Project Planning and Designing 踜INNS(惎媆O€),搻痯hCRIOCM2009: INTERNATIONAL SYMPOSIUM ON ADVANCEMENT OF CONSTRUCTION MANAGEMENT AND REAL ESTATE, VOLS 1-
6bResearch on Structural Form and Mechanical Properties of the-Suspended Cylindrical Lattice Shellsc勼w煘(惎媆O€),瀆!y,亪L堔1Thermal Performance of Double Skin Facade Windows UO齎R(惎媆O€)a6TH INTERNATIONAL SYMPOSIUM ON HEATING, VENTILATING AND AIR CONDITIONING, VOL I-III, PROCEEDINGSFRELIABILITY-BASED ASSESSMENT ON STIFFENED PANEL OF DEEP-WATER PLATFORM5OMAE 2009, VOL 2 -STRUCTURES, SAFETY AND RELIABILITYUEXPERIMENTAL STUDY ON PERMANENT STRAIN BEHAVIOUR OF SILTY CLAY UNDER TRAFFIC LOADINGNim(惎媆O€),媱鷁?,臑ZS,H枒NOeSMECHANICAL BEHAVIOR OF THE RUST BASED ON OEDOMETER TEST AND HERTZ'' CONTACT THEORY鸑wm m,u嵔`N(惎媆O€),褢Oo俆Numerical analysis of second-order effects of externally prestressed concrete beams |i翑痯,y;:_(惎媆O€)$STRUCTURAL ENGINEERING AND MECHANICSNRocking vibrations of a rigid embedded foundation in a poroelastic half-space 7廭R鱏 7 N'Y纇"}{|媁b済T饄
@b g₩O€駛噀g R T饄SCI"}_kInelastic Displacement Amplification Factor for Ductile Structures with Consta< nt Strength Reduction Factor u8l餦,鍅9hh(惎媆O€)"ADVANCES IN STRUCTURAL ENGINEERING_Elastic lateral-torsional buckling of circular arches subjected to a central concentrated loadBradford M A,Pi Y L(惎媆O€),鍅9hh,INTERNATIONAL JOURNAL OF MECHANICAL SCIENCESNAnalytical Solutions for Contaminant Diffusion in Double-Layered Porous MediaNg瞼
厤,Cleall PJ(惎媆O€)8JOURNAL OF GEOTECHNICAL AND GEOENVIRONMENTAL ENGINEERINGAn integrated design technique of advanced linear-mode-shape method and serviceability drift optimization for tall buildings with lateral-torsional modes臑頂玤,Tse KT(惎媆O€),|i噀ZENGINEERING STRUCTURESNRocking vibrations of a rigid embedded foundation in a poroelastic soil layer醼纘R,!厑:_(惎媆O€),媠決,NIQ歂(SOIL DYNAMICS AND EARTHQUAKE ENGINEERING醼纘R,!厑:_(惎媆
O€),NIQ歂,媠決KINTERNATIONAL JOURNAL FOR NUMERICAL AND ANALYTICAL METHODS IN GEOMECHANICSMFactors Controlling Surface Water Flow in a Low-gradient Subtropical WetlanddUO齎R,Vic Engel,Lynn Leonard,alex croft,Dan Childers,Michael Laas,deng yang,Helena Solo-Gabriele(惎媆O€)WETLANDSbEffects of the dynamic wheel-rail interaction on the ground vibration generated by a moving train!厑:_(惎媆O€),鵩譥R,Y[廩蕏,恄晜.INTERNATIONAL JOURNAL OF SOLIDS AND
STRUCTURES?Study on Photo-Catalytic Efficiency of Nitrogen-Doped Nano-TiO2_[沵(惎媆O€),臑蛃蛃,YO歂厤,睌Sf)P,1g靹眱$RARE METAL MATERIALS AND ENGINEERINGDService Life Prediction of PMC Materials at Circle Upper Temperature_[沵,H枒NOe,褢$崏s,睌Sf)P(惎媆O€),yh梘KEffectiveness of water protection policy in China: A case study of Jiaxing 祼kS慛(惎媆O€) SCIENCE OF THE TOTAL ENVIRONMENTMMechanical Analysis of Submarine Pipeline During off-Bottom Towing Operation殶z樜,ZQf[ZS,Ng褢b,UO荝(惎媆O€),褢OoCHINA OCEAN ENGINEERINGSecondary Compression of Municipal Solid Wastes and a Compression Model for Predicting Settlement of Municipal Solid Waste LandfillsH枒NOe,飃p(惎媆O€),y妎怤Stub column tests of thin-walled complex section with intermediate stiffenersH杫,UO荝(惎媆O€),褢OoTHIN-WALLED STRUCTURESVerification of the Soil-Type Specific Correlation between Liquefaction Resistance and Shear-Wave Velocity of Sand by Dynamic Centrifuge TesthT誵齎,H枒NOe(惎媆O€),>y,g穅^aA NEW ANALYTIC SYMPLECTIC ELASTICITY APPROACH FOR BEAMS RESTING ON PASTERNAK ELASTIC FOUNDATIONSTg ,Lim CW(惎媆O€),Yao WA0JOURNAL OF MECHANICS OF MATERIALS AND STRUCTURESYSand grain crushing and interface shearing during displacement pile installation in sand3hg騈i,Richard Jardine(惎媆O€),BT Zhu,PY Foray,CHC Tsuha GEOTECHNIQUEBSimulation of filling construction of permeable geosynthetic tubesRO厤, _闚(惎媆O€),Ng沵,轔歂WS(JOURNAL OF ZHEJIANG UNIVERSITY-SCIENCE AgCritical rainfall intensity for safe evacuation from underground spaces with flood prevention measuresRA MIXED CO-ROTATIONAL 3D BEAM ELEMENT FORMULATION FOR ARBITRARILY LARGE ROTATIONS Ng郷f[(惎媆O€)ADVANCED STEEL CONSTRUCTION?Vertical dynamic response of an inhomogeneous viscoelastic pile媠NYNS,4T噀uQ(惎媆O€), _zfS,Leo CJCOMPUTERS AND GEOTECHNICSVAttenuation analysis of hydraulic transients with laminar-turbulent flow alternationsN擭N(惎媆O€),1gi],醼慛蹚1APPLIED MATHEMATICS AND MECHANICS-ENGLISH EDITIONsExperimental Study and Theoretical Models on Compressive Properties of Ultrahigh Toughness Cementitious Composites 恄N鷓(惎媆O€),!Tc)JOURNAL OF MATERIALS IN CIVIL ENGINEERINGHQuasi-static three-dimensional analysis of suction anchor mooring system媠藌郷(惎媆O€),齎/c,亪餦OCEAN
ENGINEERINGDTwo-parameter characterization of low cycle, hysteretic fatigue data,S軃(惎媆O€),褢Oo,Sidney A Guralnick,Thomas ErberhMechanical and magnetic hysteresis as indicators of the origin and inception of fatigue damage in steelS軃,褢Oo,臑頂玤(惎媆O€)SPiezomagnetic hysteresis as a non-destructive measure of the metal fatigue processS軃,褢Oo,臑頂玤(惎媆O€),}v荝NDT & E INTERNATIONAL.Micro Expressions of Cement Hydration Kinetics0u螒,褢
$崏s(惎媆O€),褢WS齎|Identification of contaminant point source in surface waters based on backward location probability density function method  zOs^(惎媆O€)ADVANCES IN WATER RESOURCESaDEVELOPMENT OF A VEGETATION INDEX FOR ESTIMATION OF LEAF AREA INDEX BASED ON SIMULATION MODELING媠弝l,臑le餦(惎媆O€),H柹bJOURNAL OF PLANT NUTRITION@Evaluation of drainage tunnel effectiveness in landslide controlY[g,媠舓軓,₩砛hQ(惎媆O€),3u8l_l,T哵
LANDSLIDESFBuckling strength of cylindrical steel tanks under harmonic settlement 鵩哵^(惎媆O€),u3朤Systematic monitoring of the performance of anchor systems in fractured rock massesY[g,媠舓軓,₩砛hQ(惎媆O€),T哵,yO;INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCESTLandscape design method for a green community based on green building design theory 韾廩餦,[刏W(惎媆O€)PEstimating continuous highway vertical alignment using the least-squares methodSaid M. Easa,媠弝鷁(惎媆O€)%CANADIAN JOURNAL OF CIVIL ENGINEERING3Optimized operation plan for sewer sediment control hT8lno(惎媆O€)\Experiment investigation of stress concentration factor of concrete-filled tubular T joints H杫(惎媆O€),褢Oo(JOURNAL OF CONSTRUCTIONAL STEEL RESEARCH]Experimental investigation of thin-walled complex section concrete-filled steel stub columnsLUncertainty analysis in statistical modeling of extreme hydrological events笅g (惎媆O€),MJ BOOIj,鍅hg宔5STOCHASTIC ENVIRONMENTAL RESEARCH AND RISK ASSESSMENT;Non-lane-based full velocity difference car following model 褢踲,媠縦wm(惎媆O€)4PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONSqLong-term settlement of soft subsoil clay under rectangular or semi-sinusoidal repeated loading of low amplitude 醼歂CQ(惎媆O€)CANADIAN GEOTECHNICAL JOURNALjAnalytical solutions of functionally graded piezoelectric circular plates subjected to axisymmetric loads媠慛,恄c僥h(惎媆O€),N搗_lACTA MECHANICAZThree-dimensional solution of axisymmetric bending of functionally graded circular platesCOMPOSITE STRUCTURESVSaint-Venant torsion of orthotropic bars with inhomogeneous rectangular cross section恄c僥h(惎媆O€),UO鷁軃,HOt~An efficient approach for locating the critical slip surface in slope stability analyses using a real-coded genetic algorithmNg瞼厤,H枒NOe(惎
媆O€),y妎,蘍S愛v,Cleall PJWAnalysis of a rainwater harvesting system for domestic water supply in Zhoushan, ChinahT8lno,祼kS慛(惎媆O€), _WTN{Investigation of mechanisms of bentonite extrusion from GCL and related effects on the shear strength of GCL/GM interfacesH枒NOe,梘O竆,y妎(惎媆O€)GEOTEXTILES AND GEOMEMBRANESmBehavior of reinforced concrete structural walls with various opening locations: experiments and macro model 媠纎lb(惎媆O€),|i噀
ZOVertical Vibrations of a Rigid Foundation Embedded in a Poroelastic Half Space !厑:_(惎媆O€),醼纘R%JOURNAL OF ENGINEERING MECHANICS-ASCEXTorsional response of a rigid circular foundation on a saturated half-space to SH waves!厑:_(惎媆O€),媠O,Y[廩蕏,恄晜俢Application of Hankel transforms to boundary value problems of water flow due to a circular source"尫^孴(惎媆O€),媠塻梘,媠dW,!叞e#APPLIED MATHEMATICS AND COMPUTATION`Analytical solution for
one-dimensional consolidation of clayey soils with a threshold gradient"尫^孴(惎媆O€),媠dW,媠塻梘,Ng O薘eThree Dimensional Vibration Transmission of a Plate on a Layer of Porous Medium Due to a Moving Load Rr^宔,"尫^孴(惎媆O€)< TRANSPORT IN POROUS MEDIA`Analysis of 1D consolidation with non-Darcian flow described by exponent and threshold gradientNg O薘,"尫^孴(惎媆O€),媠dWfThree-dimensional simulation of track on poroelastic half-space vibrations due
to a moving point loadY[廩蕏,!厑:_(惎媆O€),恄晜俕An easy-to-implement multi-scale computation of permeability coefficient for porous materials USffk(惎媆O€), z燪R$MICROPOROUS AND MESOPOROUS MATERIALSAForm-finding of nonregular tensegrities using a genetic algorithm 笅$,W'\籰(惎媆O€)!MECHANICS RESEARCH COMMUNICATIONSGAccumulative Sliding Construction Method for Large-Span Latticed Shells 坙翓l_,W'\籰(惎媆O€)7JOURNAL OF CONSTRUCTION ENGINEERING
AND MANAGEMENT-ASCEMeasurement of electrical conductivity of pore water in saturated sandy soils using time domain reflectometry (TDR) measurementsH柫N g(惎媆O€),H枒NOe,笅O:Field Tests on Pile-Supported Embankments over Soft GroundH柫N g,恄ck-N,H枒NOe(惎媆O€),蘍S愛v,1g宔KEvaluation of the performance of surface treatments on concrete durabilityu嵔`N(惎媆O€),\ge餦,褢Oo俠An analytical solution to contaminant transport through composite liners with geomembrane defects"寃m鷁,H枒NOe(惎媆O€),|i鄗NS$SCIENCE CHINA-TECHNOLOGICAL SCIENCESGForce Finding of Tensegrity Systems Using Simulated Annealing Algorithm&JOURNAL OF STRUCTURAL ENGINEERING-ASCE1Analysis of Tall Buildings with Damped OutriggersH柷R(惎媆O€)Closure to "Elastic flexural-torsional buckling of thin-walled cantilevers" by Lei Zhang and Geng Shu Tong [Thin-Walled Structures 46(1) (2008) 27-37] 鍅9hh(惎媆O€), _蕏EI"}_wExperimental study of stress-strain properties of intact soft clay considering the change of principal stress direction坙lb(惎媆O€),hT鷁,殶SfWS,RIl櫉#Yantu Lixue/Rock and Soil MechanicsjInelastic displacement amplification factor for ductile structures with constant strength reduction factor"Advances in Structural Engineering^Elastic lateral-torsional buckling of circular arches subjected to a central concentrated loadPi Y.L.(惎媆O€),Bradford M.R.,鍅9hh,International Journal of Mechanical SciencesSOut of plane stability of greenhouse side columns with eccentrically lateral braces P熮,鍅9hh(惎媆O€)WNongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural EngineeringSEffect of hybrid fibers on bending capacity of high-performance concrete deep beams Y琎Ch(惎媆O€),恄N鷓DHarbin Gongye Daxue Xuebao/Journal of Harbin Institute of TechnologyxResearch on flexural properties and flexural toughness evaluation method of ultra high toughness cementitious composites Ng:N(惎媆O€),恄N鷓5Tumu Gongcheng Xuebao/China Civil Engineering JournalWDependence patterns associated with the fundamental diagram: A copula function approachLI JIA,笅g (惎媆O€))Journal of Zhejiang University: Science AIStudy of limit sliding resistance force on retaining structure with tenon .?昍,`\觡Oe(惎媆O€)=Landslide analysis and reinforcement design of the pit-in-pit 恄:Nl,`₩觡Oe(惎媆O€)nAn electro-mechanical impedance model of a cracked composite beam with adhesively bonded piezoelectric patchesYan W(惎媆O€),!呇h,HOtJournal of Sound and Vibration^Simplified solution for vertical vibration of an end bearing pile embedded in unsaturated soil _zfS(惎媆O€),媠NYNS,Ng:_,bS 勥v%Gongcheng Lixue/Engineering MechanicsAn explicit hydrological algorithm for basic flow and transport equations and its application in
agro-hydrological models for water and nitrogen dynamics  _WTN(惎媆O€)Agricultural Water ManagementYIsolation of obliquely incident elastic waves by an array of pipe piles in saturated soilNIQ歂(惎媆O€),!厑:_,媠決,媠O2Zhendong yu Chongji/Journal of Vibration and Shock\Vertical amplitude reduction of Rayleigh waves by a row of piles in a poroelastic half-space!厑:_,NIQ歂(惎媆O€),恄晜,媠決JInternational Journal for Numerical and Analytical
Methods in GeomechanicsMRocking vibrations of a rigid embedded foundation in a poroelastic soil layer(Soil Dynamics and Earthquake EngineeringMRocking vibrations of a rigid embedded foundation in a poroelastic half-space_Experimental research on static and dynamic characteristics of cement soil under strain control媠決(惎媆O€),褠Sf,!厑:_,韾梘XZhejiang Daxue Xuebao (Gongxue Ban)/Journal of Zhejiang University (Engineering Science)RAnalysis on broken conductor
load of suspension tower for UHVDC power transmission _P[蘙(惎媆O€),貫瀀剏,UO gtQ,坙齎墢&Dianwang Jishu/Power System TechnologyResidential environment evaluation system considering environmental quality and environmental load for sustainable development of residential districtWSf圢(惎媆O€),誵s,[刏W Lowland Technology InternationalRVibration serviceability analysis of buildings near the area of blasting operation媅譥R(惎媆O€),}v?,褢Oo倧
Experimental research on Changing rules of dynamic modulus and damping ratio of saturated soft clay under bidirectional exciting cyclic loading媠決(惎媆O€),!厑:_,NIQ歂,XoSfNQYanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering=A stabilized co-rotational curved quadrilateral shell element1Analysis of tall buildings with damped outriggers!Journal of Structural EngineeringJCFD simulations of steady downbursts and 3D wind velocity empirical modelsH柷R(惎媆O€),m_譥O,|i噀Z,Y[硃`i>Jisuan Lixue Xuebao/Chinese Journal of Computational MechanicsAn integrated design technique of advanced linear-mode-shape method and serviceability drift optimization for tall buildings with lateral-torsional modes臑頂玤,|i噀Z,Tse KT(惎媆O€)Engineering StructureshThe tension identification of short hangers based on neural network algorithm and additional mass method"岉e(惎媆O€),Y[o備Q,媠n,Ngc[問
+Zhongguo Tiedao Kexue/China Railway ScienceYTheoretical analysis and experimental test on damping characteristics of CFRP stay cables%"岉e(惎媆O€),-NQgN騍,MR0uxN, _籰b,Enomoto TsuyoiEAnalytical method for pile composite ground under flexible foundation 轔鷁(惎媆O€),殶SfWSOCoupling consolidation theory under combined action of load and electro-osmosisNg[t(惎媆O€),殶SfWS,bS 勥v,韾j_BYantu Gongcheng Xuebao/Chinese Journal of Geotechnical EngineeringdTheoretical analysis of partially penetrated sand drains foundation in consideration of smear effect韾j_(惎媆O€),殶SfWS,bS 勥v,Ng[tXSolution for one-dimensional consolidation based on hyperbola model under cyclic loading _蕏(惎媆O€),殶SfWS,Y[h梘, _pgaLongitudinal vibration of pile with variable modulus considering axisymmetric wave effect of soil柫N鈒,媠NYNS(惎媆O€),1g%f梘:Zhendong Gongcheng Xuebao/Journal of Vibration Engineering媠
NYNS,4T噀uQ(惎媆O€), _zfS,Leo Chin JianComputers and GeotechnicsIOptimizing Model of Curb Parking Pricing Based on Parking Choice Behavior卙/c嘯(惎媆O€),y;:_,H桘\,媠減HJournal of Transportation Systems Engineering and Information TechnologyVAnalysis of a rainwater harvesting system for domestic water supply in Zhoushan, ChinaWOptimized combination model and algorithm of parking guidance information configurationmTrapdoor deflection-related earth pressure and new design method of reinforcements to resist local subsidence1g宔(惎媆O€),H栧傛f,H枒NOe,H柫N gMStudy of properties of 1-D complex nonlinear consolidation of saturated soilsWu Jian,"尠e嘯,1gTc(惎媆O€)MSteady-state drainage in a liquid collection system with two different slopes飃p(惎媆O€),H枒NOe,D G FredlundCanadian Geotechnical JournalYThree-dimensional solution of axisymmetric bending of functionally graded circular platesComposite StructuresUSaint-Venant torsion of orthotropic bars with inhomogeneous rectangular cross sect< ionMStub column tests of thin-walled complex section with intermediate stiffenersThin-Walled StructuresVerification of the soil-type specific correlation between liquefaction resistance and shear-wave velocity of sand by dynamic centrifuge test8Journal of Geotechnical and Geoenvironmental EngineeringXOptimal sensor placement in water distribution systems to detect accidental contaminants 臑歂N, _WTN(惎媆O€)SSimulation of dynamic root growth and water transfer in soil-crop-atmosphere system hg穇決, _WTN(惎媆O€)WZhejiang Daxue Xuebao(Gongxue Ban)/Journal of Zhejiang University (Engineering Science)fFailure prediction and reliability analysis of buried grey cast iron water mains considering corrosion祼\q(惎媆O€), _WTN,轔璑厤lOptimal placements of actuators in vibration active control for double-layer spherical grid shell structures杸WS(惎媆O€),筟虘,c勼w煘OResearch on dynamic failure of suspend-dome structures under severe earthquakes  _^t,杸WS(惎媆O€)jStrength optimization analysis of tensegrity structure by shape adjustments under restricted displacements杸WS(惎媆O€),臑塻櫃,c勼w煘,杸癳`Structural performance analysis of a cooling-tower shell with meridional geometric imperfections杸WS(惎媆O€),讉8l譥,u崌e塏ECalculation of shear capacity of shear connector
in steel column base杸WS(惎媆O€),Ng巸,u崌e塏4Jianzhu Jiegou Xuebao/Journal of Building Structures]Mechanical model and probability analysis of buried pipelines failure under uniform corrosion祼\q,^喫N齦,轔璑厤(惎媆O€)YFailure prediction model and influence parameter analysis of buried cast iron water mains0Tongji Daxue Xuebao/Journal of Tongji UniversityPProbabilistic model to predict longitudinal fracture failure of buried PVC pipesChinese energy/co2
intensities based on 2002 input-output table and life cycle assessment of residential building by accumulative method[刏W,誵s,F朹l,媠m(惎媆O€)@Simple general solution for interfacial stresses in plated beams _蕏,Teng Jin-guang(惎媆O€)&Journal of Composites for ConstructionTSeveral advanced construction techniques for irregular polyhedron steel roof systemsSS癳(惎媆O€),hg^,4T鷁:c,|iS悏[,媱褢uQA mixed co-rotational 3D beam element formulation for arbitrarily large rotationsAdvanced Steel ConstructionIStiffener stiffness and elastic buckling stress of steel plate shear walluO(惎媆O€),hg:_脥,鍅9hhoApplication of rectangular integral to numerical simulation of hydraulic transients in complex pipeline systemsN擭N(惎媆O€),踜#k減,]纘"Transactions of Tianjin UniversitykTheoretical analysis on flexural behavior of reinforced ultra high toughness cementitious composite members Ng哵NS,恄N鷓(惎媆
O€)bAnalysis and experiment of reinforced ultra-high toughness cementitious composite flexural membersaAn analytical solution to contaminant transport through composite liners with geomembrane defects$Science China Technological SciencesOcean EngineeringTNew method of mix design for self-compacting concrete based on aggregate information殶up汻,褢WS齎(惎媆O€),褢$崏sRPiezomagnetic hysteresis as a non-destructive measure of the metal fatigue processNDT and E
InternationalgMechanical and magnetic hysteresis as indicators of the origin and inception of fatigue damage in steel5Early age properties and cracking control of concrete褢$崏s(惎媆O€),0u螒,褢WS齎sApplication of hill''s stability condition to bearing capacity computation of foundation with finite element method 媠藌郷(惎媆O€),俁`GRotational hardening law based on elastoviscoplastic constitutive model FOIl鈒(惎媆O€),媠藌郷NApproximate entropy analysis
for structural damage detection under moving load 媠ek嘯(惎媆O€),轔歂WSjComparison of speech intelligibility in spherical spaces of specularly and diffusely reflecting boundaries  _N, _ Nf(惎媆O€)WModified Terzaghi loozening earth pressure based on theory of main stress axes rotationH栧傛f,1g宔(惎媆O€),H枒NOe,H柫N gaModel tests on characteristics of ocean and offshore elevated piles with large lateral deflection1g宔(惎媆O€),1g^t誵,W決,H柫N g,T
[銷RbField measurement and numerical simulation of estuarine deposit settlements under embankment loads躖l(惎媆O€),箯f[b,臑鷁fk,H枒NOe,H柫N gYModel tests and theoretical studies on earth pressure on shallow positive buried culverts3u噀f(惎媆O€),箯f[b,USffk,蘍S愛v,H枒NOe]
Accumulative deformation in railway track induced by high-speed traffic loading of the trains箯f[b,媱IQ,H枒NOe(惎媆O€)0Earthquake Engineering and Engineering Vibration]Control measures for preventing crack on the surface of mass concrete abutment in early stage轔歂WS, _蚞,3u8lR(惎媆O€)tResearch and application of rockburst intensity prediction model based on entropy coefficient and ideal point method媠螐厤,₩砛hQ(惎媆O€),Y[g,%N苸4l/Meitan
Xuebao/Journal of the China Coal SocietyOStudy of prediction of rockburst intensity based on efficacy coefficient methodLOptimization design of connection methods of double-row anti-slide piles tip3u8l_l,Y[g,₩砛hQ(惎媆O€),媠螐厤,湗KQfkPClassification of surrounding rock based on Delphi method and ideal point method媠螐厤,Y[g(惎媆O€),₩砛hQ,]y+ggNonlinear FEA of stability bearing capacity of shuttle-shaped steel lattice columns with bending moment0uO,T癳竆,u3(惎媆O€),c勼w煘, _O瞼,筫kS, _塠塠sExperimental research and finite element analysis on joints of Sun Valley steel structure for the Expo Axis project H朞e, h,u3(惎媆O€),蟼甆,c勼w煘,jl'Y鍉,筫kS, _塠塠JStability analysis of Sun Valley steel structure for the Expo Axis project$u3,0uO,蟼甆(惎媆O€), h,hT袕1g,c勼w煘, _O瞼,筫kS, _塠塠eImproved nonlinear force density method accounting for 2-dimensional deformations of membrane elementT癳竆,0uO,u3(惎媆O€),c勼w煘PBehaviour of high strength cold-formed steel columns under elevated temperaturesNExperimental study on hysteretic behaviour of concrete-filled tubular T-joints]Experimental investigation of self-compacting concrete-filled weather steel tube stub columns[Experiment investigation of stress concentration factor of concrete-filled tubular T joints(Journal of Constructional Steel Research\Experimental investigation
of thin-walled complex section concrete-filled steel stub columnspLong-term settlement of soft subsoil clay under rectangular or semi-sinusoidal repeated loading of low amplitudeSLandscape design method for a green community based on green building design theory [刏W(惎媆O€),韾廩餦_Analytical solution for one-dimensional consolidation of clayey soils with a threshold gradient"尫^孴,媠dW(惎媆O€),媠塻梘,Ng O薘UInfluence of opening type on seismic behavior of
reinforced concrete structural wallsbApplication of Hankel transforms to boundary value problems of water flow due to a circular source"尫^孴,媠塻梘(惎媆O€),媠dW,!叞e#Applied Mathematics and ComputationlBehavior of reinforced concrete structural walls with various opening locations: Experiments and macro modelRKinematic state and stability analysis for planar linkages during lifting erection媱,gkS,搻NS(惎媆O€), OSfz榖Dynamic responses of two-way beam
string structures under multi-dimensional earthquake excitations搻NS(惎媆O€),"孲n,梘NS餦CDetermination of design depth of soil-nailing protection structures `₩觡Oe(惎媆O€)]Probability relationships between rainstorm sampling methods based on hydrological charactersfCritical rainfall intensity for safe evacuation from underground spaces with flood prevention measuresEffectiveness evaluation of long distance piping water diversion projection on water environment in water receiving region: a case study of water diversion project to northern Zhejiang 祼kS慛,hT8lno(惎媆O€)qEffect of key parameters on the morphology transformation of three-di<mensional TiO2solid microspheres鯯讉讉, _WTN,1g譥O, _誵, _闚,祼kS慛(惎媆O€)Materials LettersCNumerical simulation for dam-break flood in hurricane-prone regions:嵒l齎,4T ,媠/c嘯(惎媆O€),崪k,R齎NSSSystematic monitoring of the performance of anchor
systems in fractured rock masses;International Journal of Rock Mechanics and Mining SciencestThree-dimensional exact solutions for free vibrations of simply supported magneto-electro-elastic cylindrical panels媠慛,恄c僥h(惎媆O€),N搗_l,H朹l[t,International Journal of Engineering Science?Detecting accidental contaminations in municipal water networks坙b,轔璑厤(惎媆O€), _WTNKUncertainty analysis in statistical modeling of extreme hydrological events笅g
(惎媆O€),martijn booij,鍅hg宔5Stochastic Environmental Research and Risk AssessmentTJoint probability analysis of drought duration and severity based on Copula approach笅g (惎媆O€), _哵哵,|i鄗NS,R穇0WnTianjin Daxue Xuebao (Ziran Kexue yu Gongcheng Jishu Ban)/Journal of Tianjin University Science and TechnologyMAnalytical solutions for contaminant diffusion in double-layered porous mediaYWater quality reliability analysis of booster chlorination in water distribution networks Ng墐(惎媆O€), _誵Optimal scheduling and analysis of booster chlorination in water distribution network based on desired chlorine residual mass concentration  _誵(惎媆O€),Ng墐=A study on precision of simplified plane strain model of soil媠NYNS(惎媆O€),hg琎駛, _zfSRGeneric algorithm for earth pressure involving Coulomb and Rankine pressure theory媠NYNS(惎媆O€),l\蔕,R蔕櫉,4T噀uQTVertical vibration of pile based on fictitious
soil-pile model in inhomogeneous soil hg琎駛,媠NYNS(惎媆O€)\Effects of shrinkage and creep strains on bending behavior of steel-concrete composite beamsTg (惎媆O€),hg哵kS,HOtGIdentification method of vehicle parameters based on genetic algorithms#"岉e(惎媆O€),Ngc[問,u嵤O甆, _d,Yamashita mikioLAnalysis on low-frequency noise induced by vehicle-bridge coupling vibration _d,"岉e(惎媆O€),Yamashita mikioFDeflection and crack calculation of
corroded reinforced concrete beamsYShenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and EngineeringhGlobal stability analysis of slope based on decision-making model of multi-attribute and interval number恄tQNS,₩砛hQ(惎媆O€),媠螐厤KResearch on comprehensive evaluation decision system for landslide disastergApplication of efficacy coefficient method to instability risk early-warning of tunnel surrounding rock媠螐厤,Y[g,₩砛hQ(惎
媆O€), _競PInfluence to slope stability caused by impermeable layer in loose deposited soilY[g(惎媆O€),4T卙,Ngq:_,₩砛hQ;Out-of-plane stability of monosymmetric web-tapered I-beams c勛嬈_,鍅9hh(惎媆O€)UThe equivalent negative flexural stiffness of axial forces in sway-prohibited columns 鍅9hh(惎媆O€),W巓_Rigid body test and recovery of nodal forces for beam element in updated Lagrangian formulation  _t^噀,鍅9hh(惎媆O€)QCorrected diffusion model of chloride in concrete and its engineering application y;:_(惎媆O€)`Case study of the deep-seated concrete slab for settlement control at bridge approach embankment0y;:_(惎媆O€),Sun Yun,Jin FuGen,Li Wei,Zhang Shu-RenJDynamic response of bridge approach treated with deep-seated concrete slaby;:_(惎媆O€),Sun Yun?Behaviors and application of self-drilling pre-stressed anchors"尠e嘯(惎媆O€),1g颭,擽廩OBElastoplastic analytical computation of laterally loaded long pile8^梘妽,媠褢f(惎媆O€),1gTc,"尠e嘯4Interface shear strength of liners with geocomposite梘O竆(惎媆O€),y妎,H枒NOe4Mechanism of bentonite extrusion of GCL/GM interfacerAnalytical solution for rainfall infiltration into infinite long slopes considering properties of unsaturated soily妎(惎媆O€),>崢[O,H枒NOeCMonitoring and back analyses of slope failure process at a landfill y妎(惎媆O€),罭藋zInvestigation of mechanisms of bentonite extrusion from GCL and related effects on the shear strength of GCL/GM interfacesGeotextiles and GeomembranesLMechanical analysis of submarine pipeline during off-bottom towing operationChina Ocean EngineeringAAnalysis on ultimate bearing capacity of deepwater submarine pipeZQf[ZS,殶z樜(惎媆O€),褢Oo,Ng譥R,u崿Q‐,UO乕XSand grain crushing and interface shearing during displacement pile installation in sand-hg騈i,Jardine RJ(惎媆
O€),Zhu BT,Foray P,Tsuha CHC GeotechniqueUAttenuation analysis of hydraulic transients with laminar-turbulent flow alternations3Applied Mathematics and Mechanics (English Edition)PVibration tests and crack analyses on multi-storeys industrial factory buildings 祂CQ (惎媆O€)oMonte Carlo simulation of complex cohesive fracture in random heterogeneous quasi-brittle materials: A 3D study蟼y槶^,hg崨Q(惎媆O€),R齎NS.International Journal of Solids and
Structures;Feasibility study of anti-strong-wind cable-tower structure鄗P[NS,R齎NS(惎媆O€),媠/c嘯,4T譥9h`Dongnan Daxue Xuebao (Ziran Kexue Ban)/Journal of Southeast University (Natural Science Edition)tFinite element modelling of complex 3D static and dynamic crack propagation by embedding cohesive elements in AbaqusActa Mechanica Solida Sinica+A new physical model of nonlinear vibration 4T譥9h(惎媆O€),R齎NSJZhendong Ceshi Yu Zhenduan/Journal of
Vibration, Measurement and DiagnosisLNonlinear random vibration of multiple-degree-of-freedom flexible structures UO荝(惎媆O€),褢Oo俢Study on real-time reinforcement stress measurement based on Brillouin optical time domain analysis UO荝,褢Oo(惎媆O€)TVertical dynamic response of a rigid foundation embedded in a poroelastic soil layerTheoretical analysis of flexural performance of plain concrete composite beams strengthened with ultrahigh toughness cementitious composite 7_纘硞(惎媆O€) 恄N鷓 Ng:N    7NEffective method to improve anti-flaking capacity of cover concrete to textile 79₩Ns^ 恄N鷓(惎媆O€) 7-/2G46 8! ;D M=}?vAoC"ER蒄鯤&軯璍罭隤S酺馰鮔 [ 郳e_q刢f$h0>jJClO焟o1q媠sMu5w4y { 饇苸h€P鰜藘拝z2F.U='I鄲翏菙〇o灅d
€F La'矤x铫郡郦A_k偝$嚨)环] 徆1 ~尳.部T绷S勖}f>b严O萄JLoRs7%#!ccB E,~ B:@BE?E@E,~ B;@BEAEBEC~ B<@BEDEEE~ B=@BEFEGEH~ B>@BEIEJEK~ B?@BELEM
END@ lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF !"#$%&'()*+,-./0123456789:;<=>?~ B@@BEOEPE!~ !B€@@!B!EQ!ER!ES~ "BA@"B"ET"EU"E,~ #B€A@#B#EV#EW#EX~ $BB@$B$EY$EZ$E,~ %B€B@%B%E[%E₩%E]~ &BC@&B&E^&E₩&E!~ 'B€C@'B'E_'E`'Ea~ (BD@(B(Eb(Ec(Ed~)B€D@)B)Ee)Ef)Eg~ *BE@*B*Eh*Ei*Ej~ +B€E@+B+Ek+Ei+El~ ,BF@,B,Em,En,El~ -B€F@-B-Eo-Ep-
Eg~ .BG@.B.Eq.Er.E,~ /B€G@/B/Es/Et/Eu~ 0BH@0B0Ev0Ew0E,~ 1B€H@1B1Ex1Ey1Ez~ 2BI@2B2E{2E|2E ~ 3B€I@3B3E}3E~3E~ 4BJ@4B4E€4E4E3~ 5B€J@5B5E5E5E~ 6BK@6B6E6E6E,~ 7B€K@7B7E7E7E ~ 8BL@8B8E8E8E~ 9B€L@9B9E9E
9E~ :BM@:B:E:E:E~ ;B€M@;B;E;E;Eg~ BO@>B>E>E>E~ ?B€O@?B?E?E?ED@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF@ABCDEFGHIJKLMNOPQRSTUVWXYZ[₩]^_~ @BP@@B@E@E@E~ AB@P@ABAEAEAE!~ BB€P@BBBEBEBE~ CB繮@CBCECECE~ DBQ@DBDEDEDE~ EB@Q@EBEEEEEE~ FB€Q@FBFEFEFE~ GB繯@GBGEGEGE~ HBR@HBHEHEHE~ IB@R@IBIEIEIE~ JB€R@JBJEJEJE~ KB繰@KBKEKEKE~ LBS@LBLE
LELE~ MB@S@MBMEMEME~ NB€S@NBNENENE~ OB繱@OBOEOEOE~ PBT@PBPEPEPE~ QB@T@QBQEQE QE~ RB€T@RBRERERE~ SB繲@SBSESESE~ TBU@TBTETETE~ UB@U@UBUEUEUE~ VB€U@VBVEVEVE~ WB繳@WBWEWE/WE~ XBV@XB
XEXEXE~ YB@V@YBYEYEYE~ ZB€V@ZBZEZEZE~ [B繴@[B[E[E[E~ ₩BW@₩B₩E₩E₩E~]B@W@]B]E]E]E~ ^B€W@^B^E^E^E~ _B繵@_B_E_E_ED@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF`abcdefghijklmnopqrstuvwxyz{|}~~ `BX@`B`E`E`E~ aB@X@aBaEaEaE~ bB€X@bBbE1bEbE~ cB繶@cBcEcEcE~ dBY@dBdEdErdE~ eB@Y@eBeEeEeE~ fB€Y@fBfEfEfE~ gB繷@gBgEgEgE~ hBZ@hBhEhEhE~ iB@Z@iBiEiEiiE~ jB€Z@jBjEjEnjE~ kB繸@kBkEkE kE~ lB[@lBlElE#
lE~ mB@[@mBmE mE mE~ nB€[@nBnE nE nE ~ oB繹@oBoEoEoE ~ pB₩@pBpEpEpE~ qB@\@qBqEqEqE~ rB€\@rBrErErE ~ sB繺@sBsEsEsE ~ tB]@tBtEtEtE~ uB@]@uBuEuEuE~ vB€]@vBvEvEvE~ wB繻@wBwEwEwE~ xB^@xBxE xE!xE~ yB@^@yByE"yE#yE$~ zB€^@zBzE%zE&zE ~ {B繼@{B{E'{E/{E(~ |B_@|B|E)|E*|E~ }B@_@}B}E+}E,}E-~ ~B€_@~B~E.~E/~E~ B繽@BE0E/ED@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF€~ €B`@€B€E1€E€E2~ B `@BE:E;E3~ B@`@BE4E5E ~ B``@BE=E>E~ B€`@BE6EBE7~ B燻@BE8E@E~ B繾@BE9E:E~ B郹@BE;E<E~ Ba@BE=E>E~ B a@BE?E@E~ B@a@BEAEBE ~ B`a@BECEDE~ B€a@BEEEFE~ B燼@BEGEHE~ B繿@BEIEJE~ B郺@BEKELEM~ Bb@BENEOE~ B b@BE*E+E~ B@b@BEPEQER~ B`b@BESEQE~ B€b@BETEUE~ B燽@BEVEWE~ B纀
@BEXEYE~ B郻@BEZE[E~ Bc@BE₩E]E~ B c@BE^E_E~ B@c@BEOEPE~ B`c@BEYEZE~ B€c@BE`E₩E~ B燾@BEaE₩E~ B纁@BEbE₩E~ B郼@BEcE₩EdD@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF~ Bd@BEeE₩E~ B d@BEfEfE~ B@d@BEgEhE~ B`d@BEiEjE~ B€d@BEkEwE~ B燿@BElEmEn~ B纃@BEoEwE~ B郿@BEpEqE~ Be@BErEsE~ B e@BEtEuE~ B@e@BEvEE~ B`e@BEwEE~ B€e@BExEyE~ B爀@BEzE{E|~ B纄@BE}E~E~ B鄀@BEERE€~ Bf@BEEE~ B f@BEEE~ B@f@BEEE~ B`f@BEEE~ B€f@BEEE~ B爁@BEEE~ B纅
@BEEE~ B鄁@BEEE~ Bg@BEEE~ B g@BEEE~ B@g@BEEE~ B`g@BEEE~ B€g@BEEE~ B爂@BEE₩E~ B纆@BEEE~ B鄃@BEEED@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF~ Bh@BEEE~ B h@BEEE~ B@h@BEEE~ B`h@BEEE~ B€h@BEEE~ B爃@BEEE ~ B纇@BEEE~ B鄅@BEEE~ Bi@BEEE~ B i@BEEE~ B@i@BEEE~ B`i@BEEE~ B€i@BEEE~ B爄@BEEE~ B纈@BEEtE~ B鄆@BEEE~ Bj@BEEE ~ B j@BEEE~ B@j@BEE5E~ B`j@BEEE~ B€j@BEEE~ B爅@BEEE~ B纉
@BEEE~ B鄇@BEEE~ Bk@BEEE~ B k@BEEE~ B@k@BEEE~ B`k@BEEyE~ B€k@BEE|E~ B爇@BEEE~ B纊@BEEE~ B鄈@BEEED@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF~ Bl@BE E E~ B l@BE E E~ B@l@BE EE~ B`l@BEEE~ B€l@BEEE~ B爈@BEEE~ B纋@BEEE ~ B鄉@BEEE~ Bm@BEEE~ B m@BEEE~ B@m@BEEE~ B`m@BEEE~ B€m@BE EE~ B爉@BE!E"E#~ B續@BE$E%E~ B鄊@BE&E'E~ Bn@BE(E)E~ B n@BE*E+E~ B@n@BE,E-E~ B`n@BE.E/E~ B€n@BE0E1E~ B爊@BE2E3E~ B纍@BE4E5E6~ B鄋@BE7E8E9~ Bo@BE:E;E~ B o@BE<E8E=~ B@o@BE>E?E~ B`o@BE@EAE~ B€o@BEBEE~ B爋@BECEDE~ B纎@BEEEFEG~ B鄌@BEHEIED@ lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
~ Bp@BEJEKE~ Bp@BELEME~ B p@BENEOE~ B0p@BEPEQE~ B@p@BERESE~ BPp@BETEUEV~ B`p@BEWEXEV~ Bpp@BEYEZE~ B€p@BE[E;E₩~ B恜@BE]E^E~ B爌@BE_EfE~ B皃@BE`EfE~ B纏@BEa
EfE~ B衟@BEbEcE~ B鄍@BEdEeE~ B餻@BEfEeE~ Bq@BEgEhEV~ Bq@BEiEjE~ B q@BEkElE~ B0q@BEmEnE~ B@q@BEoEpE~ BPq@BEEEq~ B`q@BErEs
E~ Bpq@BEtEEu~ B€q@BEvEE~ B恞@BEwExE(~ B爍@BEyEzE{~ B皅@BE|E}E ~ B纐@BE~E}EG~ B衠@BEE€E~ B鄎@BEEE~ B餼@BEEED@ lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF !"#$%&'()*+,-./0123456789:;<=>?~ Br@BEE
E~ !Br@!B!E!E!E~ "B r@"B"E"E"E~ #B0r@#B#E#E#E~ $B@r@$B$E$E$E~ %BPr@%B%E%E%E~ &B`r@&B&E&E&E~ 'Bpr@'B'E'E'E~ (B€r@(B(E(E(E6~)B恟@)B)E)E)E ~ *B爎@*B*E*E*E~ +B皉@+B+E+E+E9~ ,B纑
@,B,E,E,E~ -B衦@-B-E-E-E~ .B鄏@.B.E.E.E~ /B餽@/B/E/E/E~ 0Bs@0B0E0E0E~ 1Bs@1B1E1E1E ~ 2B s@2B2E2E2E6~ 3B0s@3B3E3E3E~ 4B@s@4B4E4E4E~ 5BPs@5B5E5E5E~ 6B`s@6B6E6E6E~ 7Bps@7B
7E7E7E~ 8B€s@8B8E8E8E~ 9B恠@9B9E9EG9E~ :B爏@:B:E:E:E~ ;B皊@;B;E;E;E~ <B纒@<B<E<E<E~ =B衧@=B=E=E=E~ >B鄐@>B>E>EL>E~ ?B餾@?B?E?E?ED@
lFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF@ABCDEFGHIJKLMNOPQRSTU~ @Bt@@B@E@E@E~ ABt@ABAEAEAE~ BB t@BBBEBEBE~ CB0t@CB
CECECE~ DB@t@DBDEDEDE~ EBPt@EBEEEEEE~ FB`t@FBFEFEFE~ GBpt@GBGEGEGE~ HB€t@HBHEHEHE~ IB恡@IBIEIEIE~ JB爐@JBJEJELJE~ KB皌@KBKEKEKE~ LB纓@LBLELELE~ MB衪@MBMEMEME~ NB鄑@NBNENENE~ OB餿@OBOEOEOE~ PBu@PBPEPEPE~ QBu@QBQEQEQE~ RB u@RBRERERE~ SB0u@SBSESESE~ TB@u@TBTETETE~ UBPu@UBUEUEUE0FFFFFFFFFFFFFFFFFFFFF>>@UR{{{7ggD 鄥燆鵒h珣+'迟0X(0 DP微软用户@€8Z固胀
諟.摋+,0HP X`hp x 搜索成果列表 工作表F#Microsoft Office Excel 2003 工作CompObjo表Biff8Excel.Sheet.89瞦