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Prof. Yaomin Zhang, Shandong University of Technology, Jinan, China  
Prof. Xiaoping Zheng, Tsinghua University, Beijing, China

## Conference Program

<b>Date</b>	<b>Time</b>	<b>Conference Program</b>	<b>Location</b>
Oct. 17	13:00~22:00	Registration	Jindun Hotel
Oct. 18	<b>7:00~8:00</b>	<b>Breakfast</b>	<b>Jindun Hotel</b>
	8:30~9:30	<b>Opening Ceremony</b> (Chair: Prof. Wen Chen)	Wentian Building 113
	9:30~11:55	<b>Plenary Lecture</b> (Chair: Prof. Zhenhan Yao & Prof. Naoshi Nishimura)	
	9:30~10:10	Prof. Jeng-Tzong Chen (Taiwan, China)	
	10:10~10:50	Prof. Qinghua Qin (Australia)	
	<b>10:50~11:15</b>	<b>Tea Break</b>	
	11:15~11:55	Prof. G. R. Liu (Singapore)	
	<b>12:00~13:30</b>	<b>Lunch</b>	
	14:00~18:00	<b>Sessions 1, 2 and 3</b>	Wentian Building 113, 102 and 104
	<b>18:00~19:30</b>	<b>Dinner</b>	<b>Jindun Hotel</b>
Oct. 19	<b>7:00~8:00</b>	<b>Breakfast</b>	<b>Jindun Hotel</b>
	8:30~12:00	<b>Sessions 1, 2 and 4</b>	Wentian 113 102 and 104
	<b>12:00~13:30</b>	<b>Lunch</b>	<b>Jindun Hotel</b>
	14:00~18:00	<b>Sessions 1, 2 and 4</b>	Wentian 113 102 and 104
	<b>18:30~20:30</b>	<b>Banquet</b>	<b>Huadong Hotel</b>

Oct. 20	<b>7:00~8:00</b>	<b>Breakfast</b>	<b>Jindun Hotel</b>
	8:30~11:00	<b>Plenary Lecture</b> (Chair: Prof. J.T. Chen & Prof. Wen Chen)	Wentian Building 113
	8:30~9:10	Prof. Dehao Yu (China)	
	9:10~9:50	Prof. Naoshi Nishimura (Japan)	
	<b>9:50~10:20</b>	<b>Tea Break</b>	
	10:20~11:00	Prof. Zhenhan Yao (China)	
	<b>12:00~13:30</b>	<b>Lunch</b>	<b>Jindun Hotel</b>
	14:00~17:30	Sightseeing (Sun Yat-sen Mausoleum)	
	17:30	Bus to Nanjing Confucius Temple	
	18:30~20:30	Dinner (Nanjing Confucius Temple)	
21:00	Bus to Jindun Hotel		
Oct. 21~22	<b>Post-conference Workshop</b>		Zhenjiang and Yangzhou

**Note:**

- 1. Before each session, please copy your PPT file to the computer.**
- 2. Do not miss the bus from Sun Yat-sen Mausoleum to Nanjing Confucius Temple, or else you should back to the Jindun Hotel by a taxi for around 30 RMB.**
- 3. If you miss the bus back to hotel at the Confucius Temple, please take a taxi back to your hotel for around 22 RMB.**

## Plenary Lectures

### Morning, Oct. 18 (Sunday), Room 113, Wentian Building

Time	Authors	Title	Chair
9:30~10:10	Prof. Jeng-Tzong Chen	Development of Dual BEM in Taiwan	Prof. Zhenhan Yao & Prof. Naoshi Nishimura
10:10~10:50	Prof. Qinghua Qin	Trefftz finite element method and its special purpose elements	
<b>10:50~11:15</b>	<b>Tea Break</b>		
11:15~11:55	Prof. G. R. Liu	On G Space Theory: a Unified W2 Formulation of FE and Meshfree Methods	

### Morning, Oct. 20 (Tuesday), Room 113, Wentian Building

Time	Authors	Title	Chair
9:00~9:40	Prof. Dehao Yu	Hypersingular Integral Equations and Related Numerical Methods	Prof. J.T. Chen & Prof. Wen Chen
9:40~10:20	Prof. Naoshi Nishimura	Applications of periodic FMM for Maxwell's equations in optics	
<b>10:20~10:45</b>	<b>Tea Break</b>		
10:45~11:25	Prof. Zhenhan Yao	A New and Efficient Scheme of Time Domain Boundary Integral Equations of Elastodynamics	

## Session 1: Boundary element methods

**Afternoon, Oct. 18 (Sunday), Room 113, Wentian Building**

Time	Authors	Title	Session Chair
14:00~14:30	Chunying Dong (Keynote Lecture)	Some Issues on the Boundary Element Method for Inhomogeneous Media	Prof. Qinghua Qin & Prof. Chunying Dong
14:30~15:00	Z.R. Niu, C.Z. Cheng, H.L. Zhou, N. Recho (Invited Lecture)	Boundary Element Analysis of Generalized Stress Intensity Factors of Plane V-notch Problems	
15:00~15:20	Ousmane Mariko, Jiang Cangru	Boundary element method application in solids and structures	
15:20~15:40	C.J. Zheng, T. Matsumoto, T. Takahashi, H.B. Chen	A Direct Differentiation Boundary Integral Sensitivity Formulation of 3-D Acoustic Problems Oriented to FMBEM	
<b>15:40~16:00</b>	<b>Tea Break</b>		
16:00~16:30	Haitao Wang, Zhenhan Yao (Keynote Lecture)	On the Kernel-Independent Fast Boundary Element Method for the 3-D Laplace Equation	Prof. Chunying Dong & Prof. Qinghua Qin
16:30~17:00	X.Y. Zhu, Z.Y. Huang, W.Q. Chen (Keynote Lecture)	Prediction of Asphalt Concrete Properties by Fast Multipole Boundary Element Method	
17:00~17:20	Zheng-Hua Qian, Hiroaki Yamanaka, Sohichi Hirose	A hybrid boundary element method for computation of synthetic seismograms for a multilayered half-space: Theory of 2-D SH case	
17:20~17:40	Huanlin Zhou, Jun Zhang, Zhongrong Niu	Inverse Identification of Boundary Conditions for 3D Potential Problems by Using the Boundary Element Method	
17:40~18:00	Jinyou Xiao	Some Recent Advances in Wavelet Boundary Element Method	



## Session 1: Boundary element methods

**Oct. 19 morning, Room 113 of Wentian Building**

Time	Authors	Title	Session Chair
8:30~9:00	Jialin Zhu, Jianjun Ma, Maojun Li (Keynote Lecture)	Galerkin boundary element method for exterior problems of the 2-D Helmholtz equation with any wave number	Prof. Guangxian Shen & Prof. Yumin Cheng
9:00~9:20	Y.M. Chen, J.X. Li, G.X. Shen, W.S. Zhao, Y.B. Wu	Quak TriangularWavelet Natural Boundary Element Method	
9:20~9:40	Hailian Gui, Qingxue Huang, Yaqin Tian, Zhibing Chu	Element Optimization in Mixed FM-BEM	
9:40~10:00	Aries Sulisetyono	Desingularized boundary integral equation for solving exterior potential problem of submerged body	
<b>10:00~10:20</b>	<b>Tea Break</b>		
10:20~10:50	G.X. Shen, C.X. Yu, D.Y. Liu (Keynote Lecture)	Fast Multipole Boundary Element Method in Rolling Engineering and its Research Progress	Prof. Yumin Cheng & Prof. Guangxian Shen
10:50~11:10	C. X. Yu, G. X. Shen	Model Building and Numerical Optimization for the FM-BEM Frictional Contact System	
11:10~11:30	Z. J. Chen, H. Xiao, X. Yang	Taylor Series Multipole BEM for 3D elastic Contact problems with Friction	
11:30~11:50	Ning Zhao, Kunjing Hu, Xiaohui Yang, Guanglin Hui	The Simulation of The Process of Laminal Damage Using The Cohesive Interface Element	

## Session 1: Boundary element methods

**Afternoon Oct. 19 (Monday), Room 113, Wentian Building**

Time	Authors	Title	Session Chair
14:00~14:30	Wen Chen (Keynote Lecture)	Singular boundary method: A novel, simple, meshfree, boundary collocation numerical method	Prof. Dehao Yu & Prof. Xiaowei Gao
14:30~15:00	X.W. Gao, J. Wang (Keynote Lecture)	Radial Integration Boundary Element Method for Nonlinear and Nonhomogeneous Thin-Structures	
15:00~15:20	Q.Z. Huang, X.P. Zheng, Y.H. Liu, Z.H. Yao	Boundary Element Method for Fluid-Saturated Porous Media	
15:20~15:40	Jing Wang, Xiao-Wei Gao	A Boundary Element Method for Solving Heat Radiation Problems	
15:40~16:00	Wenhui Meng, Junzhi Cui	A New Hierarchical Tree Structure of Fast Multi-pole Method for 2-D Acoustic Scattering with Multilayered Obstacles	
<b>16:00~16:20</b>	<b>Tea Break</b>		
16:20~16:50	Yaoming Zhang, Yan Gu, Zhaoyan Liu (Invited Lecture)	Advanced geometrical elements in boundary element analysis	Prof. Xiaowei Gao & Prof. Dehao Yu
16:50~17:10	Jin Li, Dehao Yu	The Extrapolation Methods for Computing Supersingular Integral on Interval	
17:10~17:30	Z.J. Hu, Z.R. Niu, C.Z. Cheng, H.L. Zhou	Regularization Algorithm for Three Dimensional Helmholtz Integral Equation Based on Taylor Series Expansion	
17:30~17:50	Q.Z. Huang, X.P. Zheng, Y.H. Liu, Z.H. Yao	Research on 2D Solid with Fluid-Filled Pores Using Boundary Element Method	

## Session 2: Applications

**Afternoon Oct. 18 (Sunday), Room 102, Wentian Building**

Time	Authors	Title	Session Chair
14:00~14:30	L. Wu, M. Tsutahara, S. Tajiri (Invited Lecture)	Finite Difference Lattice Boltzmann Method on Gas-Liquid Flow	Prof. C. S. Liu & Prof. Hong Xiao
14:30~14:50	C.J. Shao, Q.K. Kong	Seismic Responses Of A Concrete Cable-Stayed Bridge Based ON Damage Constitutive Model	
14:50~15:10	G.K. Er, H.T. Zhu, V.P. Iu, K.P. Kou	PDF Solutions of Nonlinear Oscillators under Poisson Impulse with Non-Gaussian Amplitude	
15:10~15:30	C.Z. Cheng, Y.H. Gao, Z.R. Niu, Z.J. Hu	Effect of T-Stress and Non-singularity Terms on Stress Intensity Factor of a Crack	
15:30~15:50	G.K. Er, S.W. Lan, V.P. Iu, K.P. Ko	Analysis of Stochastic Plane Frames with Elementary Stiffness Matrix Decomposition Method	
<b>15:50~16:10</b>	<b>Tea Break</b>		
16:10~16:30	G. K. Er, X. L. Liu, V. P. Iu	Thermal Analysis of FGM Plates Using the Finite Element Method	Prof. Hong Xiao & Prof. C. S. Liu
16:30~16:50	A.A. Atai, Z. Moslemi	Form Finding/Pattern Generation of Membrane Structures Using a Neural-Genetic Procedure	
16:50~17:10	X. Yang, H. Xiao, Z. J. Chen	Application of Bearing Boundary Elements in analyzing the Load Distribution of Mill Roller Bearing	
17:10~17:30	He Jie	Solution to the Shallow Water Equation with Diffusion Motion	
17:30~17:50	W.X. Zhang, X.S. Xu	The creep and stress concentration of a viscoelastic circular cylinder under its own weight	

## Session 2: Applications

**Morning Oct. 19 (Monday), Room 102, Wentian Building**

Time	Authors	Title	Session Chair
8:30~9:00	Nobuyoshi Tosaka (Invited Lecture)	Recent Advances on Engineering Inverse Problems by Variable Filtering Algorithm	Prof. Haitao Wang & Prof. N. Tosaka
9:00~9:20	L. Y. Lu, Z. L. Gu, K.B. Lei	Discrete Element Simulation of Inter-Particle Heat Transfer with Softening Treatment	
9:20~9:40	K. Morihita, R. Uchino, R. Endo, N. Tosaka	Numerical Examples of Eigenvalue Problems on Non-Uniform Elastic Beams	
9:40~10:00	Yueting Zhou, Xing Li, Dehao Yu	Thermal response of a partially insulated interface crack due to thermal resistant in functionally graded coating-substrate structure under thermal-mechanical supply	
<b>10:00~10:20</b>	<b>Tea Break</b>		
10:20~10:40	G. K. Er, H. T. Zhu, V. P. Iu, K. P. Kou	PDF Solutions of Nonlinear Oscillators under Poisson Impulse with Non-Gaussian Amplitude	Prof. N. Tosaka & Prof. Haitao Wang
10:40~11:00	Yongli Zhao	The Analytical Characterization of Nonlinear Strain Rate Dependent Triaxial Braided Composite	
11:00~11:20	Akira SATODA, Ryuji ENDO, Nobuyoshi TOSAKA	Inverse Analysis of Circular Cylindrical Shell Using Variable Parametric Projection Filter	
11:20~11:40	W.Z. Zhong, S.C. Song, G. Chen, X.C. Huang, P. Huang	Stress Analytic Solution of Cylinder Under Axial Compression Loading	

## Session 2: Applications

**Afternoon Oct. 19 (Monday), Room 102, Wentian Building**

<b>Time</b>	<b>Authors</b>	<b>Title</b>	<b>Session Chair</b>
14:00~14:30	M. Hori (Invited Lecture)	Particle-discretization scheme finite element method for solving fracture problems	Prof. Huanlin Zhou & Prof. M. Hori
14:30~14:50	Ning Zhao, Qingjian Jia	Research on power losses of the mixture of air and Lubricant in spur and helical gears	
14:50~15:10	J.B. Su, G.J. Shao, Y.Y. Wu	Interval Extension and Its Treatment Methods in Interval Finite Element Method	
15:10~15:30	Dongju Jiang, Dexin Wang	An intelligent analysis and optimization design system of truss structure	
15:30~15:50	Ryuji ENDO, Nobuyoshi TOSAKA	Inverse Problem and Analysis of Frame Structures	
<b>15:50~16:10</b>	<b>Tea Break</b>		
16:10~16:30	D.H. Liu, X.P. Zheng, Y.H. Liu	Application of Discontinuous Galerkin Finite Element Method in Thermoelastic Contact Problems	Prof. M. Hori & Prof. Huanlin Zhou
16:30~16:50	Ghassemi Hassan	Three dimensional potential flow using nonlinear isoparametric element	
16:50~17:10	B. Wang, S.Hirose	An investigation into scattering of torsional guided wave in pipes and its inverse problem	
17:10~17:30	Wei Zhang	Four Problems in the Development of High Performance Computing	
17:30~17:50	Changhai Fu, Xu Zhou, Kedi Huang	The Theory System of Conventional Missile Damage Efficiency Quantizing Assessment	

### Session 3: Numerical Techniques

**Afternoon Oct. 18 (Sunday), Room 104, Wentian Building**

Time	Authors	Title	Session Chair
14:00~14:20	Y. J. Mao, Y. L. Li, H. J. Deng, H. J. Huang	Responses of Cylindrical Shell Loaded by Explosive Rods to Simulate X-ray Effects: Numerical Simulation and Fidelity Analysis	Prof. Jianming Zhang & Prof. Yiming Chen
14:20~14:40	Yixia Yan, Yuzhe Chen	Numerical Simulation on Effect of the Cutting Speed on the Chip Formation in Metal Cutting Process	
14:40~15:00	J. W. Zhou, X. G. Yang, J. K. Chen, Z. H. Yang, L. Zhang	Micromechanics numerical simulation of rock failure process under compression condition	
15:00~15:20	Wu Jian-Wei	Numerical Simulation for Generation of Electromagnetic Wave Pulse Train Based on the SOI Waveguides	
15:50~15:40	X.F. Wang, K.X. Zhang, B. Wan	MgO separation calculation in wurtzite epitaxial $Mg_{1-x}Zn_xO$ alloys	
15:40~16:00	A. M. Deng, D. Y. Xu, X. D. Wang	Research on Series K Criterion of Concrete Fracture Based on numerical simulation	
<b>16:00~16:20</b>	<b>Tea Break</b>		
16:20~16:40	KX Zhang, AB Ma, LY Zhang, WH Zhu, XF Wang, B Wan	Effects of InN phase separation on the 2DEG in $In_xGa_{1-x}N/GaN$ QWs with $Si_3N_4$ passivation	Prof. Yiming Chen & Prof. Jianming Zhang
16:40~17:00	C. H. Shen, Z. Wu, X. S. Cao	The Numerical Simulation Of The Process Of Cut Blasting Of Urban Tunnel	
17:00~17:20	B. Wang, Z. W. Wang	On Computation of the Drooping Motion of Paper Feeding	
17:20~17:40	B. Wan, K. X. Zhang, X.F. Wang	The calculation of electric field in $Al_xGa_{1-x}N/GaN$ heterojunction quantum well	

## Session 4: Meshless methods

**Morning Oct. 19 (Monday), Room 104, Wentian Building**

Time	Authors	Title	Session Chair
8:30~9:00	Y.F. Bian, P.X. He, H.B. Chen (Keynote Lecture)	Crack Propagation Analysis Using the Coupling Algorithm of Improved EFGM and FEM	Prof. Yongqiang Chen & Prof. Haibo Chen
9:00~9:30	Hongping Ren, Yumin Cheng (Keynote Lecture)	An Improved Boundary Element-free Method (IBEFM) for Potential and Elasticity Problems	
9:30~9:50	J.L. Gu, J.M. Zhang	The Boundary Face Method with Variable Approximation by B-spline Basis Functions	
9:50~10:10	X.Y. Qin, J.M. Zhang	A finite element implementation of the boundary face method for potential problems in three dimensions	
<b>10:10~10:30</b>	<b>Tea Break</b>		
10:30~11:00	YQ Chen, S Kulasegaram (Invited Lecture)	Numerical Modelling of Fracture of Particulate Composites Using SPH Method	Prof. Haibo Chen & Prof. Yongqiang Chen
11:00~11:20	F.L. Zhou, J.M. Zhang	RBFs with Spatially Variable Shape Parameters and Optimized Knot Locations	
11:20~11:40	Q. Yang, Y. Miao, J.H. Lu	A Meshless Hybrid Boundary Node Method for Solving Top-Down Crack Problems in Pavements	
11:40~12:00	X.C. Huang, Y.Z. Chen, J.S. Zhu	Numerical Simulation of Penetration into Concrete Target Using SPH-Lagrange coupling Method	

## Session 4: Meshless methods

**Oct. 19 afternoon, Room 104 of Wentian Building**

Time	Authors	Title	Session Chair
14:00~14:30	Chein-Shan Liu (Keynote Lecture)	A Fictitious Time Integration Method for Two-Dimensional Quasilinear Elliptic Boundary Value Problem, Defined in an Arbitrary Plane Domain	Prof. Yinghua Liu & Prof. Chunxiao Yu
14:30~15:00	Jianming Zhang (Keynote Lecture)	The Boundary Face Method Accelerated by Hierarchical Matrix and ACA	
15:00~15:20	Xiaolin Li, Jialin Zhu	The Galerkin boundary node method for two-dimensional solids	
15:20~15:40	Anil Misra, Shiping Huang	An adaptive meshless method for contact with rough interfaces	
<b>15:40~16:00</b>	<b>Tea Break</b>		
16:00~16:30	Yinghua Liu (Keynote Lecture)	Performance of the EFG method for static shakedown analysis for bounded kinematic hardening structures	Prof. Chunxiao Yu & Prof. Yinghua Liu
16:30~16:50	Chia-Ming Fan, Chein-Shan Liu, J.J. Chang	A Multi-Scale Trefftz Method for Laplace Problems in a High-Aspect-Ratio Domain	
16:50~17:10	Shengchuan Wu	An Edge –based Smoothed Point Interpolation Method (ES-PIM) for Problems of Transient Nonlinear Heat	
17:10~17:30	J. Cheng, Y. Zhu, X. Chang, W. Zhou	Application of Element-free Galerkin Method on the Steady-state and Transient Temperature Field Simulation for High Concrete Dams	
17:30~17:50	Xing Wei, Wen Chen	Solving Poisson equation by singular boundary method	



## **General Information**

- **Dates:** October 18 (Sun) --- 20 (Tues), 2009
- **Place:** Wentian Building, Hohai University
- **Official language:** English, Chinese
- **Registration**

The registration desks are open at the lobby on the first floor of the Jindun Hotel during the schedule **13:00~22:00 (Oct. 17, 2009)**. Before or after the registration schedule, please check in the Jindun Hotel by yourself.

If there is any inconvenience for you to register on Oct. 17, you can register on Oct. 18. The registration desks are open at the lobby on the first floor of the Wentian Building during the schedule **8:00~8:30 (Oct. 18, 2009)**.

- **Nanjing Workshop ( Oct. 20, 2009)**

At 2:00 pm, we will take a bus to go to the Sun Yat-sen Mausoleum at the front gate of the Jindun Hotel. And then, we will go to the Nanjing Confucius Temple and have dinner there. If you miss the bus back to hotel at the Confucius Temple, please take a taxi back to your hotel for around 22 RMB.

**For details, please contact our staff at information desk.**

● **Service information**

Oct. 18 Morning	Plenary Lectures	Fuzhang Wang (王福章) Xinrong Jiang (姜欣荣)	15050589013 13814025952
Oct. 18 Afternoon	<b>Session 1</b> Room 113	Fuzhang Wang (王福章) Jian Hu (胡戩)	15050589013 15951838706
	<b>Session 2</b> Room 102	Xinrong Jiang (姜欣荣) Xiaochen Mao (茅晓晨)	13814025952 13770534286
	<b>Session 3</b> Room 104	Xicheng Li(李西成) Yi Zhou (周怡)	13701453959 13852292202
Oct. 19	<b>Session 1</b> Room 113	Fuzhang Wang (王福章) Jian Hu (胡戩)	15050589013 15951838706
	<b>Session 2</b> Room 102	Xinrong Jiang (姜欣荣) Xiaochen Mao (茅晓晨)	13814025952 13770534286
	<b>Session 4</b> Room 104	Xicheng Li(李西成) Yi Zhou (周怡)	13701453959 13852292202
Oct. 20 Morning	Plenary Lectures	Fuzhang Wang (王福章) Xinrong Jiang (姜欣荣)	15050589013 13814025952

## Relative Maps for the Conference



### Note:

1. The distance between the Jindun Hotel and the Wentian Building is about 500 meters.
2. The distance between the Huadong Hotel and the Wentian Building is about 1500 meters.

## Address List of Conference Participants

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