

2012电气与电子工程国际学术会议·邀请函

2012 International Conference on Electrical and Electronics Engineering

August 18-19, 2012, Shanghai, China

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2012 电气与电子工程国际学术会议 International Conference on Electrical and Electronics Engineering

We are delighted to invite you to participate in 2012 International Conference on Electrical and Electronics Engineering, Shanghai, during Aug 18-19, 2012.

The objective of ICEE 2012 is to provide a forum for researchers, educators, engineers, and government officials involved in the general areas of Electrical and Electronics Engineering to disseminate their latest research results and exchange views on the future research directions of these fields.

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TEL:025-58699609
August 18-19, 2012, Shanghai, China

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but not limited to

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Electrical Engineering:

Biotechnology

Power Engineering

Telecommunication

Control engineering

Signal processing

Diagnosis & Sensing Systems

Micro Machines

MEMS - Related Technology

Energy and Environment

Rolling Stocks

Safety and Security

Condition Monitoring

Power Distribution in Railway

Operation and Fare Collecting

Technology Electronics Engineering:

Integrated circuit

Electronic amplifier

Nano-technologies

Circuits and networks

Microelectronics

Analog circuits

Digital circuits

Nonlinear circuits

Mixed-mode circuits

Circuits design

Silicon devices

Thin film technologies

VLSI/Sensors/CAD tools/DNA computing

Molecular computing

Superconductivity circuits

Antennas technology

System architectures

Circuits for Artificial Intelligence and

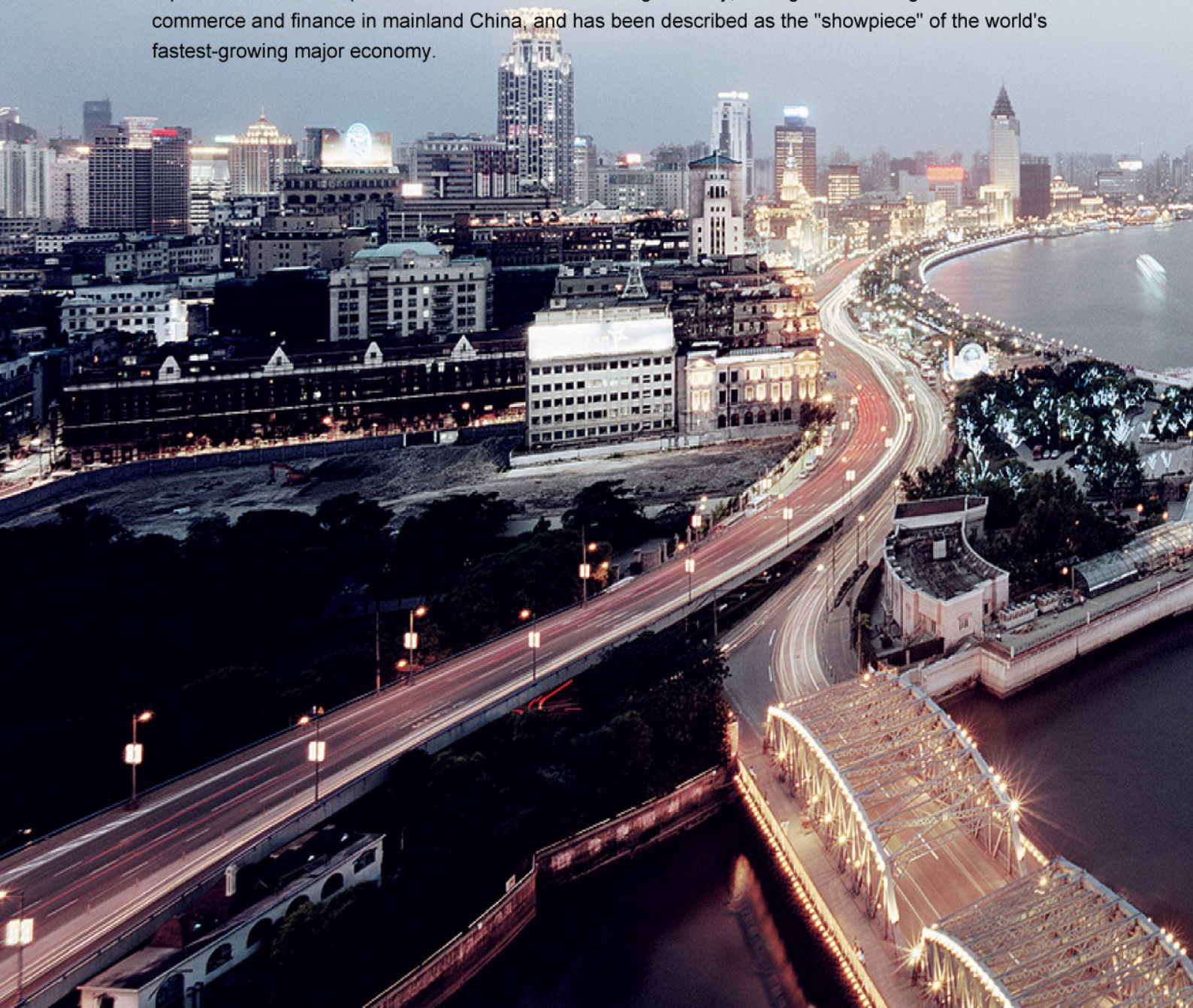
Scientific Computing Applications

About Shanghai

Shanghai is the largest city in China, and one of the largest metropolitan areas in the world, with over 20 million people. Located on China's central eastern coast just at the mouth of the Yangtze River, the city is administered as a municipality of the People's Republic of China with province-level status.

Originally a fishing and textiles town, Shanghai grew to importance in the 19th century due to its favorable port location and as one of the cities opened to foreign trade by the 1842 Treaty of Nanking. The city flourished as a center of commerce between east and west, and became a multinational hub of finance and business by the 1930s. After 1990, the economic reforms introduced by Deng Xiaoping resulted in intense re-development and financing in Shanghai, and in 2005 Shanghai became the world's largest cargo port. Shanghai has held the World Expo 2010, the largest event in China since the 2008 Olympics.

The city is a tourist destination renowned for its historical landmarks such as the Bund and City God Temple, its modern and ever-expanding Pudong skyline including the Oriental Pearl Tower, and its new reputation as a cosmopolitan center of culture and design. Today, Shanghai is the largest center of commerce and finance in mainland China, and has been described as the "showpiece" of the world's fastest-growing major economy.



The orient Pearl TV Tower

The tower is 468 meters high, the tallest in Asia and third tallest in the world. It faces the Bund across the Huangpu River. When viewed from the Bund, the tower and the Nanpu and Yangpu bridges create a vivid imagery known as "two dragons playing with a pearl." The sphere at the top has a diameter of 45 meters and is 263 meters above ground. The observation deck in the sphere offers a sweeping view of the city. The revolving restaurant is set at 267 meters above Pudong New Area. The dance ball, piano bar and 20 karaoke rooms, at 271 meters, are also opened to the public. The penthouse, which sits at 350 meters, has an observation deck, meeting room, and coffee shop. The tower integrates broadcasting technologies with sightseeing, catering, shopping, amusement, and accommodations. It has become the symbol of the city and a major tourist attraction in Shanghai.

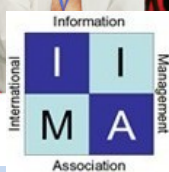
Huangpu River Cruising

Cruise on the Huangpu River. On the Huangpu River, visitors can gaze at the mighty skyscrapers, the Monument Tower to the People's Heroes, the famous Waibaidu Bridge and Huangpu Park on one bank, and the orient Pearl TV Tower, International Convention Center, Jin Mao Building and the newly rising Pudong New Area on the other. The Yangpu and Nanpu bridges span the river. From the river, visitors can also view the ruins of ancient cannon emplacements and fortifications at Wusong and the magnificent view of the Yangtze River as it empties into the sea.

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Previous
Conference
Introduction



Previous Conference Introduction

2011 international Conference on Information Technology, Computer Engineering and Management Sciences (ICM2011)

2011 International conference of information technology, computer engineering and management sciences will be held from Sept 24th to 25th, 2011 in Nanjing, China.



ICM2011 aims to bring together innovative academics and experts in the field of information technology, software engineering, industrial engineering, management engineering etc. to a common forum to discuss their latest research and exchange views on the future research directions of those fields.

IIMA 主办的 2011 年信息技术, 计算机工程及管理科学国际学术会议于 2011 年 9 月 24-25 日在南京圆满结束, 会议邀请了 C.E. Tapie Rohm, Dr. Song Xing 等专家来参会并与与会嘉宾交流。此次会议共收到论文投稿约 700 篇, 收录论文 400 余篇, 并有相当数量论文推荐至 EI 期刊发表。ICM2011 会议收录论文已于会后 4 个月成功被 EI 检索。

2011 International Conference on Advances in Engineering (ICAE 2011)

2011 International Conference on Advances in Engineering (ICAE 2011) will be held on December 17~18, 2011 in Nanjing, China.

This conference will bring together the top researchers from Asian Pacific nations, North America, Europe and around the world to exchange their research results and address open issues in civil engineering, transportation engineering, electronic and Mechanical Engineering, Mechanical Design and Manufacture & Automation, Computer Software Engineering and Information System Design, Engineering Education. ICAE2011 is a double-blind peer reviewed conference. Papers will be accepted on the basis of peer review of the complete manuscript.

IIMA 主办的 2011 年工程研究进展国际学术会议于 2011 年 12 月 18-19 日在南京圆满结束, 会议邀请了 PIPATPONG WATANAWANYOO, Jianhua Guo, Liu Li 等专家来参会并与与会嘉宾交流。此次会议共收到论文投稿约 400 篇, 收录论文 200 余篇, 并有相当数量论文推荐至 EI 期刊发表。ICAE2011 论文已经发表在 Procedia Engineering 期刊第 24 卷上, 并可在 Scimedirect 数据库中查询, 并且于会后一个月成功被 EI 检索, 其速度之快, 震惊学术界。

