

CANS 2002 Program

Agenda at a Glance		
August 21	AM	<p>9:00-9:30 Opening Ceremony</p> <p>9:30-10:00 Keynote: The Development of Educational Informationalization in China Zhao Qinping, Vice President of China's Ministry of Education</p> <p>10:00-10:30 Keynote: Internet2 Today and Tomorrow and Global Terabit Research Network (GTRN) Doug Van Houweling, Internet2/UCAID</p> <p>10:30-11:00 Break</p> <p>11:00-11:30 Keynote: NSF New Trends for Advanced Networks and StarLight William Chang, US National Science Foundation</p> <p>11:30-12:00 Keynote Speech (Chinese)</p>

<p>PM</p>	<p>12:00-12:30 Keynote Speech "The IEEAF Global Quilt and International Lambda Platform" Don Riley, University of Maryland</p> <p>12:30-14:00 Lunch</p> <p>14:00-14:30 Keynote Speech (Chinese)</p> <p>14:30-15:00 Keynote: Next Generation Internet Development in China Jianping Wu, CERNET, Tsinghua University</p> <p>15:00-15:30 Keynote IPv4 to IPv6 Transition Tony Hain, CISCO Systems</p> <p>15:30-15:50 Break</p> <p>15:50-18:00 Panel Discussion: The Strategy of Convergence and Transition to NGI/NGN Panelists: The representatives are from</p> <ol style="list-style-type: none"> 1. China Telecom 2. China United Telecommunications Corporation 3. China Netcom 4. China Mobile Communications Corporation 5. China Telecommunication Broadcast Satellite Corp. 6. China Railway Communication Co. 7. CERNET 8. CSTNET
<p>Evening</p>	<p>18:00-19:30 Banquet</p>

<p>August 22</p>	<p>AM</p>	<p>8:30-9:00 Keynote: Lambda Network Initiatives Tom Greene, US National Science Foundation</p> <p>9:00-9:30 Keynote: Internet2 International Collaborations Heather Boyles, Internet2/UCAID</p> <p>9:30-10:00 Keynote Speech</p> <p>10:00-10:30 Keynote: CSTNET Development Baoping Yan, Director of CSTNET</p> <p>10:30-11:00 Keynote: CERNET Development Xing Li, Deputy director of CERNET</p> <p>11:00-11:20 Break</p> <p>SESSION I: Network Security and Middleware</p> <p>11:20-11:40 Invited Talk: Jian Gong, Southeast University</p> <p>11:40-12:00 Invited Talk</p>
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PM	<p>12:00-12:30 Invited Talk</p> <p>12:30-13:30 Lunch Lunch Speech: CISCO University Research Program Chris Buja, CISCO Systems</p> <p>SESSION II: Network Technology</p> <p>13:30-14:00 Invited Talk by Intel</p> <p>14:00-14:30 Invited Talk by Sprint</p> <p>14:30-15:00 Invited Talk: James Haensly, CTO, Avaya Communications, Asia Pacific</p> <p>From Here to There: Multi-modal, Converged Communications Trends & Strategies</p> <p>15:00-15:30 Invited Talk Accelerating Internet Access Using Broadband-802.11B Hybrid Networking James Williams, Indiana University</p> <p>15:30-16:00 Invited Talk: NLANR/MNA Measurement and Network Analysis Group Activities Ronn Ritke, National Laboratory for Applied</p> <p>16:00-16:20 Break</p> <p>16:20-16:40 Invited Talk (Chinese)</p> <p>16:40-17:00 Invited Talk (Chinese)</p> <p>17:00-17:20 Invited Talk Security Issues on Wireless Network Access</p> <p>Martin Ma, Network Society, Chinese Association for Science & Technology, USA</p>
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	Evening 18:00-20:00 Evening Tour to Huangpu Jiang Dinner on Boat
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<p>August 23</p>	<p>AM</p>	<p>0830-0900 Keynote: Internet 2 Applications Ted Hanss, Internet2/UCAID</p> <p>0900-0930 Keynote: NSF Middleware Initiatives Mary Fran Yafchak, Southeastern University Research Association</p> <p>0930:10:00 Keynote Speech (Chinese)</p> <p>10:00-10:20 Break</p> <p>SESSION III:Network Applications</p> <p>10:20-10:40 The Pacific Rim Application and Grid Middleware Assembly: A community building collaborations and advancing grid-based applications Peter Arzberger, University of California San Diego</p> <p>10:40-11:00 Invited Talk (Chinese)</p> <p>11:00-11:20 Invited Talk Asia-Pacific Testbed for Research, Education, and Clinical Applications Louis Fox, University of Washington</p> <p>11:20-11:40 Invited Talk</p> <p>11:40-12:00: Invited Talk Pacific LightWave and Pacific Light Rail Projects Jacqueline Brown, University of Washington</p>
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PM	<p>12:00-12:20 Invited Talk Richard Nader, Texas A & M University Director, Institute for Pacific and Asia</p> <p>12:20-12:40 Invited Talk "High Performance Networking Update for the University of Maryland and MAX Gigapop" Mark Matties, University of Maryland</p> <p>12:40-14:00 Lunch</p> <p>14:00-14:20 Invited Talk Its About Time: Quality In Information Technology Services Chris Peebles, Indiana University</p> <p>14:20-14:40 Invited Talk</p> <p>15:00-15:30 Closing Ceremony</p>
Evening	