

## Networks: Joint ICWLHN 2002 and ICN 2002

GCATT, 26 – 29 August 2002, Atlanta, USA

[www.icwlhn.org](http://www.icwlhn.org)

### Tentative Conference Program

Time	26 Aug 2002 (Mon)		27 Aug 2002 (Tue)			28 Aug 2002 (Wed)			29 Aug 2002 (Thur)		
7:30 – 8:30	<i>Breakfast*/Registration</i>		<i>Breakfast/Registration</i>			<i>Breakfast/Registration</i>			<i>Breakfast/Registration</i>		
8:30 – 10:00	WLAN Seminar (Auditorium)	T1 (Rm 119C)	Keynote Addresses 1 & 2 (Auditorium)			Keynote Addresses 3 & 4 (Auditorium)			Keynote Address 5 (Aud) S5 (Aud)   S6 (119C)		
10:00 – 10:20	<i>Short Break (Podium)</i>		<i>Short Break (Podium)</i>			<i>Short Break (Podium)</i>			<i>Short Break (Podium)</i>		
10:20 – 12:20	WLAN Seminar (Auditorium)	T1 (Rm 119C)	Cisco Technology Presentations			Cisco Technology Presentations			S11 (Aud)	S12 (119C)	
12:20 – 13:30	<i>Lunch* (Rms 119A, B, C)</i>		<i>Lunch (Rms 119A, B, C)</i>			<i>Lunch (Rms 119A, B, C)</i>			<i>Lunch (Rms 119A, B, C)</i>		
13:30 – 15:30	WLAN Seminar (Auditorium)	T2 (Rm 119C)	S1 (Aud)	S2 (119C)	T3 (119B)	S7 (Aud)	S8 (119C)	T4 (119B)	S13 (Aud)	S14 (119C)	T5 (119B)
15:30 – 15:50	<i>Short Break (Podium)</i>		<i>Short Break (Podium)</i>			<i>Short Break (Podium)</i>			<i>Short Break (Podium)</i>		
15:50 – 17:00	WLAN Seminar (Auditorium)	T2 (Rm 119C)	S3 (Aud)	S4 (119C)	T3 (119B)	S9 (Aud)	S10 (119C)	T4 (119B)	S15 (Aud)	S16 (119C)	T5 (119B)

\* *Wireless LAN seminar attendees only*

### Keynote Speakers

Norman Abramson (NetEnterprise)  
James Sterbenz (BBN Technologies)  
Daniel Awduche (Movaz Networks)

Ron Hutchins (Georgia Institute of Technology)  
Tim Strayer (BBN Technologies)

### Cisco Technology Presenters

Amir Khan                      Vijay Krishnamoorthy                      Vinay Anand                      Charles Goldberg

### Wireless LAN Seminar Speakers

Steve Shellhammer (Symbol Tech.)	Chris Heegard (Texas Instruments)	John Noerenberg II (Qualcomm)
Teik-Kheong Tan (Philips)	Gregory Parks (Cirrus Logic)	Thomas Hardjono (Verisign)
Kai Siwiak (TimeDomain)	Robert Fontana (MultiSpectral Solns)	Joshua Bardwell (WildPackets)
Philippe Laine (Alcatel)	Stan Reible (Global Comms Devices)	Harry Toolseram (Funk Software)

### Tutorials

T1: Ring-Based Solutions for Next-Generation Metro Networks, Raj Sharma (Luminous Networks)  
T2: Multimedia Content Protection In Digital Networks, Ahmet Eskicioglu (City University of New York)  
T3: High-Speed Networking, James Sterbenz (BBN Technologies)  
T4: ABGs of the IEEE 802.11 Wireless LAN Standard, Benny Bing (Georgia Institute of Technology)  
T5: QoS in the Next Generation of Wireless Networks, Pascal Lorenz (University of Haute Alsace)

### Technical Sessions

S1: Wireless LANs	S9: Optical Networks
S2: Quality of Service	S10: Last Mile Technologies and Network Switching
S3: Multicast Networks	S11: TCP Adaptation, Congestion Control, and Protocol Design
S4: Home Networks	S12: Network Performance Evaluation
S5: Network Security and VPNs	S13: Mobile IP and Ad-hoc Networks
S6: Power Management, Mobile Agents	S14: Mobile Multimedia, Bluetooth, and Sensor Networks
S7: MPLS and DiffServ	S15: Networked Software and Applications
S8: Traffic Engineering and Management	S16: 3G Wireless/Software Radio

*The session numbers correspond to the chapter numbers of the conference proceedings.*

*For attendees staying at the Marriot Courtyard, free shuttle is provided to and from GCATT at 8 am and 5 pm daily*