

KEYNOTES, INVITED TALKS & SEMINARS, TUTORIALS – since 2004118. [Integrated Aerial/Terrestrial 6G Networks for Ubiquitous 3D Super-Connectivity in 2030s](#)

Half-day Tutorial

IEEE Consumer Communications & Networking Conference (CCNC) 2019

Las Vegas, Nevada, USA, 14 January 2019

117. Thoughts on 6G

6G-PHY-Fest Workshop

Carleton University

Ottawa, Canada, 18 December 2018

116. [Airborne Communication Networks](#)

Keynote Speech

IEEE Globecom 2018 Wi-UAV – 9th International Workshop on Wireless Networking and Control for Unmanned Autonomous Vehicles

Abu Dhabi, UAE, 09 December 2018

115. [Integrated Terrestrial/Aerial 6G Networks for Ubiquitous 3D Super-Connectivity in 2030s](#)
[IEEE Distinguished Lecture](#)

IEEE Communications Society (ComSoc) Toronto Chapter

University of Toronto

Toronto, Ontario, Canada, 06 December 2018

114. [6G Networks for Ubiquitous Super-Connectivity](#)

IEEE Distinguished Lecture

IEEE Communications Society (ComSoc) Jordan Chapter

Princess Sumaya University of Technology (PSUT)

Amman, Jordan, 21 November 2018

113. 6G Networks for Ubiquitous Super-Connectivity [[Part1](#)] [[Part2](#)]

IEEE Distinguished Lecture

IEEE Communications Society (ComSoc) Jordan Chapter

Jordan Engineers Association (JEA)

Amman, Jordan, 21 November 2018

112. 6G Networks for Ubiquitous Super-Connectivity

IEEE Distinguished Lecture

IEEE Communications Society (ComSoc) Jordan Chapter

Jordan University of Science and Technology (JUST)

Irbid, Jordan, 21 November 2018

111. Research and Innovation in the Information Age Panel

Panelist

The First Annual IEEE Jordan ComSoc Congress (JCSC) 2018

Amman, Jordan, 20 November 2018

110. [6G Networks for Ubiquitous Super-Connectivity](#)

IEEE Distinguished Lecture

The First Annual IEEE Jordan ComSoc Congress (JCSC) 2018

Amman, Jordan, 20 November 2018

109. [Integrated Terrestrial/Aerial 6G Networks for Ubiquitous 3D Super-Connectivity in 2030s](#)

IEEE Distinguished Lecture
IEEE Communications Society (ComSoc) Kingston Chapter
Queen's University
Kingston, Ontario, Canada, 13 November 2018

108. Integrated Terrestrial/Non-Terrestrial 6G Networks for Ubiquitous 3D Super-Connectivity
Keynote Speech
[5G Summit R&D Russia](#)
[The 10th International Congress on Ultra Modern Telecommunications and Control Systems](#)
Moscow, Russia, 05 November 2018

107. 5G Wireless and Beyond Panel
Panel speaker
21st ACM International Conference on Modeling, Analysis and Simulation of Wireless and Mobile Systems
Montreal, Canada, 30 October 2018

106. Integrated Terrestrial/Non-Terrestrial 6G Networks for Ubiquitous 3D Super-Connectivity
Keynote Speaker
21st ACM International Conference on Modeling, Analysis and Simulation of Wireless and Mobile Systems
Montreal, Canada, 30 October 2018

105. Integrated Terrestrial/Non-Terrestrial 6G Networks for Ubiquitous 3D Super-Connectivity
Invited Seminar (videoconference)
Intel, USA
02 October 2018

104. 5 Paradigms in ICT
Wireless Seminar Series
Carleton University
Ottawa, Canada, 23 July 2018

103. [Integrated Terrestrial/Non-Terrestrial 6G Networks for Ubiquitous 3D Super-Connectivity](#)
IEEE Distinguished Lecture
IEEE Communications Society (ComSoc) Australian Capital Territory (ACT) Chapter
Australian National University
Canberra, ACT, Australia, 09 July 2018

102. Integrated Terrestrial/Non-Terrestrial Super Networks of the Future for Ubiquitous High Rate Connectivity
Huawei Wireless Research Advisory Board Inaugural Meeting
Ottawa, Canada, 01 May 2018

101. Introduction to Research & Publishing: Part II
Wireless Seminar Series
Carleton University
Ottawa, Canada, 11 April 2018

100. Autonomous & Connected Vehicles: C-V2X: 4G → 5G → 6G
Panelist @ Charting AV/CV Technology Opportunities and Challenges Panel
Ottawa AV Summit 2018
Ottawa, Canada, 04 April 2018

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99. Introduction to Research & Publishing: Part I
Wireless Seminar Series
Carleton University
Ottawa, Canada, 21 March 2018
98. Non-Terrestrial Networks
Invited Seminar
Communications Research Centre Canada
Ottawa, Canada, 27 February 2018
97. CAN-UAVs 2030 – Connected, Autonomous, Networked UAVs towards 2030s
4th Carleton Informal Workshop on Non-Terrestrial Networks
Ottawa, Canada, 20 December 2017
96. [5G and Beyond Wireless Networks: Emerging Concepts and Technologies](#)
Half-day Tutorial
IEEE Globecom 2017
Singapore, 04 December 2017
95. [5G Wireless Technologies](#)
Carleton University Faculty of Engineering and Design Ingenious Talks
Ottawa, Canada, 01 November 2017
94. [Ultra-Agile Infrastructure for Ultra-Fast Connectivity](#)
Keynote Speech
IEEE VTC2017-Fall Workshop on Next-Generation Backhaul/Fronthaul Networks (IEEE BackNets 2017)
Toronto, Canada, 24 September 2017
93. [Ultra-Agile Infrastructure for Ultra-Fast Connectivity](#)
Keynote Speech
IEEE ICC 2017 Workshop on Flexible Networks (FlexNets)
Paris, France, 21 May 2017
92. [5G is Just Around the Corner: So What is Next?](#)
Keynote Speech
25th Signal Processing and Communications Applications Conference (SIU) 2017
Antalya, Turkey, 17 May 2017
91. 5G Panel
Panel Speaker
IEEE 5G Summit Casablanca
Casablanca, Morocco, 11 May 2017
90. [5G is Just Around the Corner: So What is Next?](#)
Keynote Speech
The Third International Symposium on Ubiquitous Networking (UNET) 2017
Casablanca, Morocco, 10 May 2017
89. [IMT-2020 Evaluation Process](#)
Invited Talk
WWRF (World Wireless Research Forum) Meeting #37
Kassel, Germany, 06 October 2016
88. [The IoE Revolution and 5G+](#)

Invited Talk

WWRF Workshop on Wireless Technologies & Applications for the Internet of Everything
IEEE Vehicular Technology Conference (VTC) 2016-Fall
Montreal, Quebec, Canada, 19 September 2016

87. A Realist's Views on 5G and Beyond

Invited Talk

5G Core Network Summit
Ankara, Turkey, 15 June 2016

86. [Emerging Concepts and Technologies towards 5G+ Wireless Networks](#)

Half-day Tutorial

IEEE International Conference on Communications (ICC) 2016
Kuala Lumpur, Malaysia, 27 May 2016

85. [Emerging Concepts and Technologies towards 5G+ Wireless Networks](#)

IEEE Distinguished Lecture

IEEE Malaysia ComSoc/VTS Joint Chapter
Universiti Putra Malaysia
Serdang, Malaysia, 27 May 2016

84. 5G and Beyond Wireless Networks: Emerging Concepts and Technologies

Invited Seminar

Spectrum, Information Technologies and Telecommunications Sector (SITT)
Innovation, Science and Economic Development Canada
Ottawa, ON, Canada, 19 April 2016

83. From Shannon's Information Theory to the Information Age

[The Shannon Conference \(Claude Shannon Centenary 2016\)](#)

Ottawa, ON, Canada, 15 April 2016

82. Roadmap to 5G and Beyond: Global Perspectives

Panel Talk

Executive Panel at IEEE Wireless Communications and Networking Conference (WCNC) 2016
Doha, Qatar, 04 April 2016

81. [Promising PHY Research Directions for 5G+ Wireless](#)

Keynote Speech

IEEE WCNC 2016 Workshop on Novel Waveform and MAC Design for 5G
Doha, Qatar, 03 April 2016

80. [Emerging Concepts and Technologies towards 5G+ Wireless Networks](#)

Half-day Tutorial

IEEE Wireless Communications and Networking Conference (WCNC)
Doha, Qatar, 03 April 2016

79. Promising Research Directions for 5G+ Wireless Networks

Tampere University of Technology, Invited Seminar
Tampere, Finland, 20 February 2016

78. [Emerging Concepts and Technologies towards 5G+ Wireless Networks](#)

Half-day Industry Tutorial

IEEE Global Communications Conference (Globecom) 2015
San Diego, CA, USA, 10 December 2015

77. The Wireless HetHetNets Framework and Some Remarks about 4G, 5G, and 6G
Panel Talk
IEEE 5G Summit Toronto
Toronto, ON, Canada, 14 November 2015

76. [The HetHetNets Framework for 5G+ Wireless Networks: Highly Heterogeneous Traffic, Unprecedented Congestion, and Novel Solutions](#)
Invited Talk
Wireless World Research Forum, 35th Meeting (WWRF35)
Copenhagen, Denmark, 16 October 2015

75. [5G+ Wireless Networks: Roadmap and Enabling Technologies](#)
Half-day tutorial
IEEE Vehicular Technology Conference (VTC) Fall-2015
Boston, MA, USA, 06 September 2015

74. 5G+ Wireless Networks: Roadmap and Enabling Technologies
Invited Seminar
Bilkent University
Ankara, Turkey, 13 July 2015

73. [5G+ Wireless Networks: Roadmap and Enabling Technologies](#)
IEEE Distinguished Lecture
IEEE Communications Society Turkey Chapter
Hacettepe University
Ankara, Turkey, 30 June 2015

72. [Emerging Concepts and Technologies towards 5G Wireless Networks](#)
Half-day Tutorial
IEEE International Conference on Communications (ICC) 2015
London, UK, 12 June 2015

71. [Some Emerging Concepts and Technologies on 5G+ Wireless Networks](#)
IEEE Distinguished Lecture
IEEE Communications Society (ComSoc) Montreal Chapter
Montreal, Quebec, Canada, 03 June 2015

70. The 5G+ HetHetNets Paradigm: Spatially Heterogeneous Traffic in Heterogeneous Cognitive Networks
Wireless Research Group Seminar
Carleton University
Ottawa, Ontario, Canada, 25 May 2015

69. 5G Wireless
Foxconn EBO Visit to Carleton University
Ottawa, Ontario, Canada, 05 May 2015

68. [The 5G+ HetHetNets Paradigm: Spatially Heterogeneous Traffic in Heterogeneous Cognitive Networks](#)
Keynote Speech
10th International Conference on Cognitive Radio Oriented Wireless Networks (CROWNCOM)
Doha, Qatar, 22 April 2015

67. [HetHetNets: Spatially Heterogeneous Traffic in Heterogeneous 5G+ Wireless Networks](#)
Keynote Speech

Argela Workshop on “SDN, NFV, Cloud RAN & Other Enabling Technologies on the Path towards 5G”
Istanbul, Turkey, 31 March 2015

66. [HetHetNets: Spatially Heterogeneous Traffic in Heterogeneous Wireless Networks](#)
Invited Seminar
Huawei Canada R&D Centre
Ottawa, Ontario, Canada, 05 March 2015

65. [HetHetNets: Spatially Heterogeneous Traffic in Heterogeneous Wireless Networks](#)
Invited Talk
NICT Japan-US Network Opportunity (JUNO) Workshop: Future Energy- and Spectral-Efficient Ultra-Dense Networks
Tohoku University
Sendai, Japan, 24 February 2015

64. [5G+ Wireless Networks: Some Emerging Concepts and Technologies](#)
Invited Seminar
King Abdullah University of Science and Technology
Thuwal, Makkah Province, Saudi Arabia, 03 February 2015

63. [Emerging Concepts and Technologies towards 5G Wireless Networks](#)
Invited Seminar
Allen Vanguard
Ottawa, Ontario, Canada, 21 January 2015

62. [Emerging Concepts and Technologies towards 5G Wireless Networks](#)
IEEE Distinguished Lecture
IEEE Vehicular Technology, Communications and Information Theory, and Signal Processing Societies Montreal Chapter
McGill University
Montreal, Quebec, Canada, 18 December 2014

61. [Emerging Concepts and Technologies towards 5G Wireless Networks](#)
Half-day Tutorial
IEEE Global Communications Conference (Globecom) 2014
Austin, Texas, USA, 12 December 2014

60. [Emerging Concepts and Technologies towards 5G Wireless Networks](#)
IEEE Distinguished Lecture
IEEE Communications Society Kingston Section
Queen’s University
Kingston, Ontario, Canada, 27 March 2014

59. [Towards 5G Networks](#)
Keynote Speech
3rd Defence, Security, and Information Technologies Inter-Industry Cooperation Conference
Istanbul, Turkey, 06 March 2014

58. [Emerging Concepts and Technologies for 5G Wireless Networks](#)
IEEE Distinguished Lecture
IEEE Vehicular Technology Society (VTS) Vancouver Chapter
University of British Columbia
Vancouver, BC, Canada, 24 February 2014

57. [Moving Forward in Wireless: Emerging Concepts & Technologies for Beyond-2020 Cellular Networks](#)

Half-day tutorial

IEEE Global Communications Conference (Globecom) 2013

Atlanta, Georgia, USA, 13 December 2013

56. A Fresh Look into a Classical Topic: Signal Constellation Design in Advanced Wireless Network Architectures

Invited Talk

Huawei 5G Workshop

Ottawa, Canada, 14 November 2013

55. Emerging Concepts and Technologies for 5G Wireless Networks

Invited Talk

AveaLabs Innovation Days Seminar

Istanbul, Turkey, 25 July 2013

54. [Emerging Concepts and Technologies for 5G Wireless Networks](#)

Invited Seminar

Hacettepe University

Ankara, Turkey, 24 July 2013

53. [Moving Forward in Wireless: Emerging Concepts & Technologies for Beyond-2020 Cellular Networks](#)

Half-day Tutorial

IEEE International Conference on Communications (ICC) 2013

Budapest, Hungary, 13 June 2013

52. Moving Forward in Wireless: Emerging Concepts & Technologies for Beyond-2020 Cellular Networks

IEEE Distinguished Lecture

IEEE Communications Society (ComSoc) Kitchener-Waterloo Chapter

University of Waterloo

Waterloo, Ontario, Canada, 03 May 2013

51. Moving Forward in Wireless: Emerging Concepts & Technologies for Beyond-2020 Cellular Networks

Invited Seminar

Defence Research and Development Canada (DRDC)

Ottawa, 25 April 2013

50. [Moving Forward in Wireless: Emerging Concepts & Technologies for Beyond-2020 Cellular Networks](#)

Cornell University Information Systems and Networks Invited Lecture

Ithaca, New York, USA, 03 April 2013

49. Important Problems and Some Thoughts Towards Their Solutions in Beyond-2020 Wireless Networks

Invited Seminar

Telus, Technology Strategy and Operations

Toronto, Ontario, Canada, 28 February 2013

48. Moving Forward in Cellular: 5G Networks

Invited Seminar

Telus Technology Summit 2013

Toronto, Ontario, Canada, 28 February 2013

47. Emerging Research Direction in Wireless

Invited Seminar

Huawei Canada R&D Centre

Ottawa, Ontario, Canada, 15 February 2013

46. Important Problems and Some Thoughts Towards Their Solutions in Beyond-2020 Wireless Networks:
Radio Access Network Architectures, Layer-1, and Layer-2

Invited Seminar

Research In Motion, Advanced Technology Group

Ottawa, Ontario, Canada, 13 December 2012

45. Important Problems and Some Thoughts Towards Their Solutions in Beyond-2020 Wireless Networks:
Radio Access Network Architectures, Layer-1, and Layer-2

Invited Talk

Wireless World Research Forum Meeting 29 (WWRF29), Wireless World 2020 Workshop

Berlin, Germany, 24 October 2012

44. The WINNER Experience

Invited Talk

ERA-CAN (European Research Area & Canada) Framework Program 7, Info Session

Carleton University

Ottawa, Ontario, Canada, 06 November 2012

43. [Moving Towards 5th Generation Wireless Cellular Networks: Emerging Concepts and Trends](#)

Keynote Speech

International Conference on Electrical and Computer Systems (ICECS), Keynote Speech

Ottawa, Ontario, Canada, 22 August 2012

42. Important Problems and Some Thoughts Towards Their Solutions in Beyond-2020 Wireless Networks:
Radio Access Network Architectures, Layer-1, and Layer-2

Invited Talk

Huawei University Day Workshop

Huawei Canada Research Centre

Ottawa, Ontario, Canada, 28 August 2012

41. Moving Forward in Cellular: Emerging Concepts and Technologies for Beyond 4G Networks

Invited Seminar

Istanbul Technical University, Electronics & Communications Engineering Department

Istanbul, Turkey, 10 July 2012

40. Tips to Graduate Students:

Conducting Quality Research and On the Art and Science of Publishing in Scholarly Periodicals

Invited Seminar

Istanbul Technical University, Electronics & Communications Engineering Department

Istanbul, Turkey, 10 July 2012

39. Cooperation: A Key Feature of Oncoming Cellular Systems

Keynote Speech

Future Networks & Mobile Summit 2012, IC1004 Cooperative Radio Communications Workshop

Berlin, Germany, 04 July 2012

38. Moving Forward in Cellular: Emerging Concepts and Technologies for Beyond 4G Networks

Invited Seminar

Polytechnic University of Valencia, Institute of Telecommunications and Multimedia Applications (iTEAM)

Valencia, Spain, 31 May 2012

37. Tips to Graduate Students:

Conducting Quality Research and On the Art and Science of Publishing in Scholarly Periodicals
Invited Seminar
Polytechnic University of Valencia, Institute of Telecommunications and Multimedia Applications (iTEAM)
Valencia, Spain, 31 May 2012

36. Interdisciplinary Research in Engineering:
Its Importance, Mechanisms to Facilitate it, and its Impact on Engineering Education
Invited Seminars
TOBB University of Economy and Technology
Ankara, Turkey, 23 May 2012

35. Tips to Graduate Students:
Conducting Quality Research and On the Art and Science of Publishing in Scholarly Periodicals
Invited Seminars
King Saud University (KSU), Department of Electrical Engineering
Riyadh, Saudi Arabia, 15 May 2012

34. Moving Forward in Cellular: Emerging Concepts and Technologies for Beyond 4G Networks
Invited Seminars
King Saud University (KSU), Department of Electrical Engineering
Riyadh, Saudi Arabia, 14 May 2012

33. Moving Forward in Cellular: Emerging Concepts and Technologies for Beyond 4G Networks
Invited Seminars
Saudi Telecom Society
Riyadh, Saudi Arabia, 14 May 2012

32. 4G and Beyond-4G Wireless Networks
2-Day Short Course
Saudi Telecom Company (STC)
Riyadh, Saudi Arabia, 12 & 13 May 2012

31. Moving Forward in Cellular: Emerging Concepts and Technologies for Beyond 4G Networks
Invited Seminar
King Fahd University of Petroleum & Minerals (KFUPM), Department of Electrical Engineering
Dhahran, Saudi Arabia, 09 May 2012

30. Tips to Graduate Students:
Conducting Quality Research and On the Art and Science of Publishing in Scholarly Periodicals
Invited Seminar
King Fahd University of Petroleum & Minerals (KFUPM), Department of Electrical Engineering
Dhahran, Saudi Arabia, 09 May 2012

29. Interdisciplinary Research in Engineering:
Its Importance, Mechanisms to Facilitate it, and its Impact on Engineering Education
Panel Talk
The 5th Engineering and Technology Symposium
Cankaya University
Ankara, Turkey, 26 April 2012

28. Moving Towards 5th Generation Wireless Cellular Networks: Emerging Concepts and Trends
Tutorial
20th IEEE Signal Processing and Communications Applications Conference

Fethiye, Mugla, Turkey, 18 April 2012

27. On the Art and Science of Publishing in Scholarly Periodicals: Tips to Graduate Students

Invited Seminar

TOBB University of Economy and Technology

Ankara, Turkey, 15 February 2012

26. Emerging Concepts and Trends in Wireless Communications Technologies and Education

Invited Talk

Aselsan Communications Technologies Workshop (Aselsan Haberlesme ve Bilgi Teknolojileri Calistayi)

Ankara, Turkey, 13–14 October 2011

RECORDS NOT AVAILABLE: May – October 2011

25. Emerging Concepts and Technologies for Beyond-4G Wireless Cellular Networks for Broadband Connectivity

Invited Talk

IEEE 19th Signal Processing and Communications Applications Conference (SIU) 2011

Antalya, Turkey, 20–22 April 2011

24. Emerging Concepts and Technologies for Beyond-4G Wireless Cellular Networks for Broadband Connectivity

Invited Seminar

Hughes

Germantown, Maryland, USA, 14 March 2011

23. Emerging Concepts and Technologies for Beyond-4G Wireless Cellular Networks for Broadband Connectivity

Distinguished Speaker Seminar Series

School of Computing, Queen's University

Kingston, Ontario, Canada, 20 January 2011

22. Cooperation is not Limited to Physical Layer: Distributive Networks with Cross-Layer and Across Network Cooperation and Coordination

Invited Seminar

Seminar Series on Signal Processing and Communications

Hacettepe University

Ankara, Turkey, 30 July 2010

21. Cooperation is not Limited to Physical Layer: Distributive Networks with Cross-Layer and Across Network Cooperation and Coordination

Invited Seminar

Huawei Canada Research Centre

Ottawa, Ontario, Canada, 11 June 2010

20. Cooperation is not Limited to Physical Layer: Distributive Networks with Cross-Layer and Across Network Cooperation and Coordination

Panel Talk

MIMO versus Cooperation Panel, IEEE Vehicular Technology Conference (VTC2010-Spring)

Taipei, Taiwan, 19 May 2010

19. The Building Blocks of the 5th Generation (5G) Wireless Networks for Affordable and Ubiquitous Broadband Connectivity

Plenary Speech

17th International Conference on Telecommunications (ICT 2010)

Doha, Qatar, 05 April 2010

18. The Building Blocks of the 5th Generation (5G) Wireless Networks for Affordable and Ubiquitous Broadband Connectivity

Plenary Speech

International Conference on Communication Technologies (ICCT 2010)

Riyadh, Saudi Arabia, 20 January 2010

17. The Building Blocks of the 5th Generation (5G) Wireless Networks for Affordable and Ubiquitous Broadband Connectivity

Invited Seminar

RIM (Research In Motion), Advanced Technology Lab

Ottawa, Ontario, Canada, 18 November 2009

16. The Building Blocks of the 5th Generation (5G) Wireless Networks for Affordable and Ubiquitous Broadband Connectivity

Seminar Talk, Defence Research & Development Canada (DRDC), Ottawa, Canada, 15 October 2009

15. Radio Access Network (RAN) Architectures and Radio Resource Management Techniques for Beyond-4G Wireless Networks

Invited Seminar

Royal Institute of Technology (KTH)

Stockholm, Sweden, 12 June 2009

14. "Broadband Wireless Connectivity: Right of Every Citizen"

Invited Seminar

Industry Canada, Spectrum Engineering

Ottawa, Canada, 06 May 2009

13. Mesh Based Radio Access Network Architectures for Beyond-4G Wireless Networks

Invited Seminar

RIM (Research In Motion)

Kitchener/Waterloo, Canada, 21 November 2008

12. Wireless Research

Invited Seminar

Industry Canada

Ottawa, Canada, 23 October 2008

11. Essential Components of Next-G Wireless: Advanced Radio Access Network and Advanced Radio Resource Management with Cross-Layer and Across Network Design

Panel Talk

Cross-Layer Design Panel, World Wireless Research Forum, Meeting #20

Ottawa, Ontario, Canada, 22 April 2008

10. An Overview of Radio Resource Management Techniques

Invited Seminar

Communications Research Centre of Canada (CRC)
Ottawa, Ontario, Canada, 27 March 2008

9. Wireless Multihop, Relay, Mesh Networks and Cooperative Communications: Fundamental Dynamics and Some Emerging Lines of Research

Invited Seminar

Yonsei University
Seoul, Korea, 29 August 2007

8. Cooperative Strategies for Future Wireless Communication Systems: A Critical View

Executive Panel Talk

IEEE International Conference on Communications (ICC) 2006
Istanbul, Turkey, 13 June 2006

7. Nortel Networks - Carleton University Collaboration on Multihop/Relay/Mesh Networks

Invited Talk

Nortel Networks - Wireless Forum XV
Ottawa, Ontario, Canada, 09 November 2006

6. Nortel Networks - Carleton University Collaboration on Multihop/Relay/Mesh Networks

Invited Talk

Nortel Networks - Wireless Forum XIV
Ottawa, Ontario, Canada, 09 September 2005

5. Infrastructure-Based Wireless Relay, Mesh, Multihop Networks

Invited Seminar

Enabling Technologies for 4G, Samsung Electronics, IT Center
Suwon, Korea, 16 May 2005

4. Infrastructure-Based Relay/Mesh/Multihop Networks

Invited Talk

Wireless Industry Congress (WIC'04)
Ottawa, Ontario, Canada, 18-19 October 2004

3. Cellular Multihop Communications: Infrastructure-Based Relay Network Architecture for 4G Wireless Systems

Invited Talk

Queen's University 22nd Biennial Symposium on Communications (QBSC'04)
Kingston, Ontario, Canada, 01 June 2004