

CHAIRMAN OF SESSIONS OF CONFERENCES

International Conferences

1. Wind, wave, snow and numerical, 5th U.S. Nat. Conf. on Wind Engineering (Lubbock, Texas, November 1985)
2. Dynamic effects and structural reliability, 6th U.S. Nat. Conf. on Wind Engineering (Houston, Texas, March 1989)
3. Towers and chimneys – 2, 8th Int. Conf. on Wind Engineering (London, Ontario, July 1991)
4. Towers and chimneys, 1st East European Conf. on Wind Engineering (Warsaw, July 1994)
5. Miscellaneous, 9th Int. Conf. on Wind Engineering (New Delhi, India, January 1995)
6. Control Applications I, 1st European Conf. on Structural Control (Barcelona, May 1996)
7. Wind Engineering, 3rd European Conf. on Structural Dynamics (Florence, June 1996)
8. Tall Flexible Structures II, 3rd Int. Coll. on Bluff Body Aerodynamics & Applications (Blacksburg, Virginia, July 1996)
9. Opening, 2nd European & African Conf. on Wind Engineering (Genoa, Italy, June 1997)
10. Closure, 2nd European & African Conf. on Wind Engineering (Genoa, Italy, June 1997)
11. Opening, Int. Workshop on Wind Energy and Landscape (Genoa, Italy, June 1997)
12. Closure, Int. Workshop on Wind Energy and Landscape (Genoa, Italy, June 1997)
13. Opening, Wind Engineering Workshop (Moscow, Russia, February 1998)
14. Closure, Wind Engineering Workshop (Moscow, Russia, February 1998)
15. Plenary Session 3, 2nd East-European Conf. on Wind Engineering (Prague, September 1998)
16. General Lectures G4, Int. Coll. on Lightweight Structures in Civil Engineering (Warsaw, Poland, December 1998)
17. Thin-Walled Bars and Structures, Int. Coll. on Lightweight Structures in Civil Engineering (Warsaw, Poland, December 1998)
18. Session II, Int. Conf. on Monitoring and Control of Marine and Harbour Structures (Genoa, Italy, June 1999)
19. Plenary Session IV, 10th Int. Conf. on Wind Engineering (Copenhagen, Denmark, June 1999)
20. Wind-Structures Interaction, 1st Int. Conf. on Advances in Structural Engineering and Mechanics (Seoul, Korea, August 1999)
21. Civil Engineering and Special Problems, 3rd Int. Conf. on Engineering Aero-Hydroelasticity (Prague, Czech Republic, September 1999)
22. Computational Wind Engineering I, 1st Int. Symp. on Wind and Structures for the 21st Century (Cheju, Korea, January 2000)
23. Wind Engineering 2, 8th ASCE Joint Speciality Conf. on Probabilistic Mechanics and Structural Reliability (Notre Dame, Indiana, July 2000)
24. Codes, 4th Int. Coll. on Bluff Body Aerodynamics & Applications (Bochum, September 2000)
25. State-of-the-art technologies, success stories, deployment potential, Int. Sem. on Wind Power (Verona, Italy, December 2000)
26. Wind Engineering II, Int. Conf. on Advances in Structural Dynamics (Hong Kong, 2000)
27. Plenary Session on Wind Engineering in Africa, 3rd European & African Conf. on Wind Engineering (Eindhoven, Netherlands, July 2001)
28. Low-rise buildings, 5th Asia-Pacific Conf. on Wind Engineering (Kyoto, October 2001)
29. Wind effects on signature structures, 2nd International Symposium on Advances in Wind & Structures (Busan, Korea 2002)

30. Wind maps, siting tools, European Seminar on Offshore Wind Energy in Mediterranean and other European Seas, OWEMES 2003 (Naples, aprile 2003)
31. 4th Plenary Session, 11th Int. Conf. on Wind Engineering (Lubbock, Texas, June 2003)
32. Methods of non-linear dynamics, 5th Int. Symp. on Cable Dynamics (Santa Margherita, Italy, September 2003)
33. Session 2, COE Inaugural Seminar on Wind Effects on Buildings and Urban Areas (Atsugi, Japan, March 2004)
34. Low-rise buildings, 5th International Colloquium on Bluff Body Aerodynamics & Applications, BBAA V (Ottawa, Canada, July 2004)
35. Panel Discussion, International Workshop on Wind Engineering & Science, WES-04 (New Delhi, India, October 2004)
36. Wind engineering: loads and structural response, 9th International Conference on Structural Safety and Reliability (Rome, June 2005)
37. Wind engineering: testing and design, 9th International Conference on Structural Safety and Reliability (Rome , June 2005)
38. Plenary Session KEY04, 4th European & African Conference on Wind Engineering (Prague , July 2005)
39. Closing Ceremony, 4th European & African Conference on Wind Engineering (Prague , July 2005)
40. Plenary Session W1K, 6th Asia-Pacific Conference on Wind Engineering (Seoul , 2005).
41. Plenary Session 3, 4th International Symposium on Computational Wind Engineering (Yokohama, 2006)
42. Wind turbine technology development, 5th World Wind Energy Conference & Renewable Energy Exhibition (New Delhi, India, November 2006)
43. Opening Plenary session, 12th International Conference on Wind Engineering (Cairns, July, 2007)
44. Opening Session, The 3rd International Symposium on Wind Effects on Buildings and Urban Environment: New Frontiers in Wind Engineering (Tokyo, March, 2008)
45. Experimental investigation on buildings 3, 6th International Colloquium on Bluff-Body Aerodynamics and Applications (Milan, July 2008)
46. Tall buildings and structures – Part 1, 11th Americas Conference on Wind Engineering, (Puerto Rico, June 2009)
47. Keynote Plenary Session on Wind and Risk, 5th European & African Conference on Wind Engineering (Florence, July 2009)
48. Invited Session 4, 5th International Symposium on Wind Effects on Buildings and Urban Environment: Wind hazard resilient cities: New challenges (Tokyo, March 2011)
49. Wind Engineering, Structural Engineers World Congress 2011 (Como, Italy, April 2011)
50. Alan G. Davenport contributions to wind engineering, 13th International Conference on Wind Engineering (Amsterdam, July 2011)
51. Sea Exploitation Resources, 14th International Conference of the Maritime Association of the Mediterranean, IMAM 2011 (Genova, September, 2011)
52. Keynote 2: Flutter and its application, Masaru Matsumoto, BBAA VII Colloquium (Shanghai, China, September 2012).
53. Session 2, Workshop on Innovation and Intelligence-Importing Base on Mitigating Wind-Induced Disaster of Infrastructures Sensitive to Wind (Beijing, China, April 2013)
54. Hurricanes and tornadoes, 12th Americas Conference on Wind Engineering (Seattle, Wash-ington, U.S., June 2013)
55. Buildings 2, 6th European and African Conference on Wind Engineering (Cambridge, U.K., July 2013)
56. Wind Engineering Innovation, WindEEE Scientific Symposium (London, Ontario, Canada, October 2013)

57. Plenary Session 3, 8th Asia-Pacific Conference on Wind Engineering (Chennai, India, December 2013)
58. Codes of Practice, 8th Asia-Pacific Conference on Wind Engineering (Chennai, India, December 2013)
59. Session 2, II Workshop of Overseas Expertise Introduction Project for Innovation on Mitigating Wind-induced Disaster of Infrastructures Sensitive to Wind (Beijing, China, September 2014)
60. Session 3, 20th International Colloquium on Lightweight structures in Civil Engineering (Warsaw, Poland, September 2014)
61. Opening Plenary Session, 14th International Conference on Wind Engineering (Porto Alegre, June 2015)
62. Invited Lecture 1, First International Symposium on Flutter and its Application (Tokyo, May 2016)
63. Awards Ceremony, 8th International Colloquium on Bluff Body Aerodynamics & Applications (Boston, Massachusetts, June 2016)
64. Opening Keynote Presentations, 14th International Symposium on Structural Engineering (ISSE-14, Beijing, China, October 2016)
65. Session 9, Wind effects on high-rise buildings, 14th International Symposium on Structural Engineering (ISSE-14, Beijing, China, October 2016)
66. Non-stationary winds, 7th European and African Conference on Wind Engineering (Liege, Belgium, July 2017)
67. Wind-induced vibrations of slender structures, 10th International Conference on Structural Dynamics (Rome, Italy, September 2017)
68. Closing Session and Ceremony, International High-end Forum on Structure Engineering and Wind Engineering (Chongqing, China, October 2017)
69. Large span structures, 9th Asia-Pacific Conference on Wind Engineering (Auckland, New Zealand, December 2017)
70. Extreme weather and wind-induced damage, International Workshop on Wind-Related Disasters and Mitigation (WRDM, Sendai, Japan, March 2018)
71. Wind hazard assessments, 7th International Symposium on Computational Wind Engineering (Seoul, Korea, June 2018)
72. Session 6, International Conference on Base for introducing talents to discipline of high-performance wind energy system and effective operation of wind farm (HPWES) (Chongqing, China, October 2018).
73. Session 3, 2018 Central South University (CSU) Wind Engineering International Workshop (Changsha, China, October 2018).
74. Lifetime contribution to Wind Engineering, Peter Irwin, 6 September 2019, Beijing, China, Keynote Panel Discussion Lecture at the 15th International Conference on Wind Engineering.

Italian national conferences (in italian)

1. Dinamica delle strutture, V Convegno Nazionale di Meccanica Computazionale (Arcavacata di Rende, Cosenza, June 1990)
2. Sessione C, II Convegno Nazionale di Ingegneria del Vento (Capri, October 1992)
3. Sessione D, III Convegno Nazionale di Ingegneria del Vento (Roma, October 1994)
4. Sessione C, IV Convegno Nazionale di Ingegneria del Vento (Trieste, September 1996)
5. Sessione 1, Incontro di Studio sulle Tempeste Mediterranee: Valutazione e Previsione degli Effetti al Suolo (Savona, October 1996)
6. Interazione suolo-struttura, VIII Convegno Nazionale: L'Ingegneria Sismica in Italia (Taormina, September 1997)

7. Sessione ST 7, XIII Congresso Nazionale AIMETA (Siena, September 1997)
8. Controllo strutturale, Convegno Nazionale del Gruppo Aimeta di Meccanica Stocastica (Lampedusa, June 1998)
9. Sessione B, V Convegno Nazionale di Ingegneria del Vento (Perugia, September 1998)
10. Sessione A1, XVII Congresso CTA (Napoli, October 1999)
11. Apertura, VI Convegno Nazionale di Ingegneria del Vento (Genova, June 2000)
12. Chiusura, VI Convegno Nazionale di Ingegneria del Vento (Genova, June 2000)
13. IV Sessione, Convegno FENDIS (Roma, July 2001)
14. Risposta dinamica, VII Convegno Nazionale di Ingegneria del Vento (Milano, September, 2002)
15. II Sessione, Meccanica Stocastica '04 (Pantelleria, May, 2004)
16. Dinamica, VIII Convegno Nazionale di Ingegneria del Vento (Reggio Calabria, June, 2004)
17. Interazione dinamica tra vento e cavi, II Convegno FENDIS (Roma, December, 2004)
18. Sessione 4 – Dinamica deterministica, I Workshop C.I.Di.S. sulla Dinamica delle strutture (Messina, February 2005)
19. Sessione B – Diffusione atmosferica, climatologia del vento ed energia eolica, IX Convegno Nazionale di Ingegneria del Vento (Pescara, June 2006)
20. Tavola rotonda: “Le nuove istruzioni CNR sulle azioni del vento sulle costruzioni”, IX Convegno Nazionale di Ingegneria del Vento (Pescara, June 2006)
21. Panel Session: “Wind flows in the atmospheric boundary layer: physical modeling, numerical simulations, in-site measurements”, XIII Convegno Nazionale di Ingegneria del Vento (Genova, June 2014)