





PRELIMINARY PROGRAMME OVERVIEW



Day 1: Tuesday 10 March 2009

| Time | Activity |
|-------------|---|
| 8.00-10.30 | Registration |
| 9.30-10.00 | Press Conference - Press Briefing Room |
| 10.30-12.00 | Opening session |
| 12.00-13.30 | Lunch |
| 12.45-13.30 | Press Conference - Press Briefing Room |
| 13.30-14.40 | Opening Session continued |
| 14.40-15.00 | Break |
| 15.00-16.30 | Parallel sessions  Workshop: Creating Green Universities |
| 16.30-17.00 | Break |
| 17.00-18.30 | Parallel sessions  Workshop: Creating Green Universities |
| 16.45-18.30 | Workshop: Mitigation of climate change: filling the knowledge gaps revealed by the Fourth Assessment Report |
| 18.30-19.00 | Break |
| 19.00-20.30 | Reception |




Day 2: Wednesday 11 March 2009

| Time | Activity |
|-------------|---|
| 9.00-10.15 | Plenary Session |
| 10.15-10.45 | Break |
| 10.45-12.15 | Parallel Sessions |
| 12.15-13.45 | Lunch  |
| 13.00-13.45 | Press Conference - Press Briefing Room |
| 13.45-15.15 | Parallel Sessions |
| 15.15-15.45 | Break |
| 15.45-17.00 | Plenary Session  |
| 17.00-18.00 | Welcome Drink |
| 18.00-20.30 | Congress Dinner |

Day 3: Thursday 12 March 2009

| Time | Activity |
|-------------|---|
| 9.00-10.30 | Plenary Session |
| 10.30-11.00 | Break |
| 11.00-12.30 | Parallel Sessions  |
| 12.30-14.00 | Lunch |
| 13.15-14.00 | Press Conference - Press Briefing Room |
| 14.00-15.30 | Parallel Sessions  |
| 15.30-15.50 | Break |
| 15.50-17.10 | Closing Session |
| 17.10-17.30 | Goodbye and musical entertainment |

Legend

-  Plenary hall
-  Poster Hall
-  Session rooms

The Star Sponsors of the IARU International Scientific Congress on Climate Change:

COWI

DI
Confederation of Danish Industry

DONG
energy

novozymes
Rethink Tomorrow

ROCKWOOL
FIRESAFE INSULATION

MAERSK OIL

VELUX

Vestas

Principal Media Partner

TIME


Global Science Media Partner

SCIENTIFIC AMERICAN







Media Partner

NATIONAL GEOGRAPHIC

Day 1: Tuesday 10 March 2009

| Time | Activity |
|----------------------|---|
| 8.00-10.30 | Registration |
| 10.30-12.00 | Opening Session, Part 1 // Chair: Prof. Ian Chubb, ANU President & IARU President  |
| | <p><i>Confirmed Speakers</i></p> <p>Prof. Katherine Richardson, University of Copenhagen</p> <p>Mrs. Connie Hedegaard, Danish Minister of Climate & Energy</p> <p>Prof. Maciej Nowicki, Minister of Environment, Republic of Poland, UNFCCC COP 14 President</p> <p>Prof. Qingchen Chao, Deputy Director General, Department of Science & Technology Development, China Meteorological Administration</p> |
| Lunch 12.00-13.30 | |
| 13.30-14.40 | Opening Session, Part 2 // Chair: Prof. Richard Levin, President, Yale University |
| | <p>Mr. Helge Sander, Danish Minister of Science, Technology & Innovation</p> <p>Dr. Rajendra K. Pachauri, Chairman of the IPCC</p> <p>Prof. Stefan Rahmstorf, Potsdam Institute for Climate Impact Research (Theme 1)</p> |
| 14.40-15.00 | Break |
| 15.00-18.30 | Parallel sessions  |
| Break 16.30-17.00 | |
| | <p>Theme 1 Exploring the Risks: Understanding Climate Change</p> <ol style="list-style-type: none"> Cryosphere, Instabilities, Sea Level Rise. D Chairs Prof. Dorte Dahl-Jensen, University of Copenhagen & Dr. Konrad Steffen, University of Colorado, Boulder Global/Regional Climate State in 2030. K Chairs Prof. John Mitchell, Met Office & Prof. Masahide Kimoto, University of Tokyo Changes in Ocean Circulation Related to Regional Climate. P Chairs Prof. Dr. Martin Visbeck, IFM-GEOMAR, University of Kiel & Prof. Nathan Bindoff, University of Tasmania Vulnerability in Carbon Sinks. O Chairs Dr. Michael Raupach, Commonwealth Scientific and Industrial Research Organisation (CSIRO) Marine and Atmospheric Research & Prof. Dr. Nicolas Gruber, ETH Zurich Developing a Spectrum of Models to Describe the Earth System. Q Chair Prof. Martin Claussen, Max Planck Institute for Meteorology, University of Hamburg Tipping Elements in the Earth System. E Chairs Prof. Matthew England, University of New South Wales & Prof. Tim Lenton, University of East Anglia Informing the Future by Understanding the Past. L Chairs Dr. Bette Otto-Bliessner, National Center for Atmospheric Research (NCAR) & Dr. Chris Turney, University of Exeter Earth System Feedbacks and Carbon Sequestration. N Chairs Prof. Keith Paustian, Colorado State University & Prof. Scott Denning, Colorado State University Detection and Attribution: State of Play in 2009. J Chair Prof. Ann Henderson-Sellers, Macquarie University <p>Theme 2 Sharing the Burdens and Opportunities: Equity Issues</p> <ol style="list-style-type: none"> Equity between Sectors and Individuals within Countries. I Chairs Dr. Paul Baer, Research Director, EcoEquity & Dr. Sivan Kartha, Stockholm Environment Institute Equity between Nations and Regions. Y Chairs Prof. Timmons Roberts, The College of William and Mary & University of Oxford & Prof. Coleen Vogel, University of Witwatersrand Equity in Time: Past, Present and Future Emitters and Victims. R Chairs Dr. Carlos Nobre, Brazil National Institute for Space Research & Chair of IGBP & Dr. Cameron Hepburn, University of Oxford Equity between Humans and the Rest of Nature. S Chair Prof. Dale Jamieson, New York University <p>Theme 3 Reducing the Risks of Climate Change: Opportunities for Mitigation</p> <ol style="list-style-type: none"> Carbon Capture and Storage: Technology, Economy, Social Attitudes. M (15.00-16.30) Chair Prof. Dr. Wim C. Turkenburg, Director Copernicus Institute, Utrecht University Enhancing Energy Conservation and Efficiency V (15.00 - 16.30) Chair Prof. Diana Urge-Vorsatz, Central European University National and Regional Development of Mitigation Policies H Chairs Dr. Katrine Krogh Andersen, Special Advisor, Danish Ministry of Climate and Energy & Dr. Andreas Barkman, Head of Air and Climate Change Mitigation, European Environment Agency <p>Theme 4 Preparing for Impacts: Adapting to the Inevitable</p> <ol style="list-style-type: none"> Climate Change and Water Systems. F (17.00-18.30) Chairs Prof. Maria Carmen Lemos, University of Michigan & Prof. Toril Jøneh Clausen, DHI Adapting Coastal Zone and Marine Resources to Climate Change. X Chair Prof. Pier Vellinga, Wageningen University Adapting Forests to Climate Change. M (17.00-18.30) Chair Prof. Niels Elers Koch, Vice President of the International Union of Forest Research Organizations and Director General of the Danish Centre for Forest, Landscape and Planning, University of Copenhagen <p>Theme 6 Mobilising the Populace: Human Dimensions of Climate Change</p> <ol style="list-style-type: none"> Cultures, Values and World Perspectives as Factors in Responding to Climate Change. F (15.00-16.30) Chairs Prof. Karen O'Brien, University of Oslo & Prof. Thomas Heyd, University of Victoria <p>Workshop Creating Green Universities T</p> <p>Workshop Mitigation of climate change: filling the knowledge gaps revealed by the Fourth Assessment Report V (16.45-18.30)</p> |
| 18.30-19.00 | Break |
| 19.00-20.30 | Reception |

Day 2: Wednesday 11 March 2009

| Time | Activity |
|----------------------|---|
| 9.00-10.15 | Plenary Session // Chair: Prof. Michael Grubb, University of Cambridge  |
| | <p><i>Confirmed Plenary Speakers</i></p> <p>Prof. Nebojsa Nakicenovic, IIASA (International Institute for Applied Systems Analysis) and Vienna University of Technology (Theme 3)</p> <p>Prof. William D. Nordhaus, Yale University (Theme 3)</p> <p>Prof. Dan Kammen, University of California, Berkeley (Theme 3)</p> |
| 10.15-10.45 | Break |
| 10.45-15.15 | Parallel sessions   |
| Lunch 12.15-13.45 | <p>Theme 3 Reducing the Risks of Climate Change: Opportunities for Mitigation</p> <p>Theme 5 Managing the Planet</p> |
| | <p>16. Integrating Economic Models and the Dynamics of the Carbon Sinks. Q Chair Dr. Pep Canadell, Commonwealth Scientific and Industrial Research Organisation (CSIRO) Marine and Atmospheric Research & Executive Director Global Carbon Project</p> <p>17. Carbon Capture and Storage: Technology, Economy, Social Attitudes. X Chair Prof. Dr. Wim C. Turkenburg, Director Copernicus Institute, Utrecht University</p> <p>18. Potentials and Limitations of Biofuels. Y Chairs Professor Claus Felby, University of Copenhagen & Science Manager Anders Viksø-Nielsen, Novozymes Biofuels R&D</p> <p>19. Renewable Energies: How Far Can They Take Us? X Chairs Director Henrik Bindsev, Risø National Laboratory for Sustainable Energy, Technical University of Denmark & Prof. Jim Skea, Research Director, UK Energy Research Centre</p> <p>20. Enhancing Energy Conservation and Efficiency. E Chair Prof. Diana Urge-Vorsatz, Central European University</p> <p>21. Integrated Energy Mixes from a Socio-Economic and Environmental Perspective. G Chair Prof. Jiahua Pan, Chinese Academy of Social Sciences</p> <p>22. Transforming Institutions to Managing a Carbon Constrained World. H Chair Prof. Dr. Joyeeta Gupta, VU University Amsterdam</p> <p>23. Integrating National and International Approaches to Carbon Pricing Strategies: Developing a Global Framework. I Chair Prof. Warwick McKibbin, Australian National University</p> <p>24. The Role of Agriculture in Mitigating Climate Change. N Chairs Prof. Pete Smith, University of Aberdeen & Prof. Jørgen E. Olesen, University of Aarhus</p> <p>25. The Role of Forests in Climate Change Mitigation. O Chair Director General Frances Seymour, Center for International Forestry Research (CIFOR)</p> <p>26. Beyond Technology: Changing the Ways We Live? R Chair Prof. Jacquie Burgess, University of East Anglia</p> <p>27. Low Carbon Science, Technology Policies. S Chair Prof. Dan Kammen, University of California, Berkeley</p> <p>28. Climate Change and Air Pollution: The Role of non-CO2 Atmospheric Pollutants (CH4, Halocarbons, N2O, Ozone, Aerosols) in Climate Stabilization. J Chairs Dr. James E. Hansen, NASA Goddard Institute for Space Studies & Prof. Ole John Nielsen, University of Copenhagen</p> <p>44. Filling in the Gaps between IA (Integrated Assessment), GCM (General Circulation Model), Economic and E5 (Earth System) Models. P Chair Dr. Rik Leemans, Wageningen University</p> <p>45. From Geo-Perturbation to Geo-Management. L Chair Prof. Ken Caldeira, Stanford University</p> <p>46. Consequences of Acidification of Land and Ocean. T Chairs Prof. Mary Scholes, University of Witwatersrand & Dr. Carol Turley, Plymouth Marine Laboratory</p> <p>47. Managing Food in a Climate Constrained World – Parts 1 & 2 K1 Co-conveners Prof. Dr. Louise Fresco, University of Amsterdam & Dr. Pamela Matson, Stanford University</p> <p>48. Earth System Governance. U Chairs Agus Sari, EcoSecurities & Prof. Oran Young, Bren School of Environmental Science and Management, University of California</p> <p>49. The Role of Integrated Assessment Models in Handling Climate Change. V Chair Dr. Chris Hope, University of Cambridge</p> <p>50. Enabling Long-Term Climate Policy. F Chair Detlef Sprintz, Senior Scientist, Potsdam Institute for Climate Impact Research (PIK)</p> <p>Theme 1 Exploring the Risks: Understanding Climate Change</p> <p>1. Cryosphere, Instabilities, Sea Level Rise. D (10.45-12.15) Chairs Prof. Dorte Dahl-Jensen, University of Copenhagen & Dr. Konrad Steffen, University of Colorado, Boulder</p> <p>6. Tipping Elements in the Earth System. D (13.45-15.15) Chairs Prof. Matthew England, University of New South Wales & Prof. Tim Lenton, University of East Anglia</p> <p>Theme 2 Sharing the Burdens and Opportunities: Equity Issues</p> <p>11. Equity between Nations and Regions. A Chairs Prof. Timmons Roberts, The College of William and Mary & University of Oxford & Prof. Coleen Vogel, University of Witwatersrand</p> <p>Theme 4 Preparing for Impacts: Adapting to the Inevitable</p> <p>40. Learning from Ongoing Adaptation: A Comparative Study. K2 Chair Jamie Pittock, WWF Research Associate, Australian National University</p> |
| 15.15-15.45 | Break   |
| 15.45-17.00 | Plenary Session // Chair: Prof. Martin Parry, Grantham Institute and Centre for Environmental Policy, Imperial College London  |
| | <p><i>Confirmed Plenary Speakers</i></p> <p>Dr. Balgis Osman-Elasha, Higher Council for Environment & Natural Resources (HCENR) (Theme 2)</p> <p>Prof. Amanda Lynch, Monash University (Theme 4)</p> |
| 17.00-18.00 | Welcome drink |
| 18.00-20.30 | Congress Dinner // Chair: Prof. Will Steffen, Executive Director of ANU Climate Change Institute |
| | <p><i>Confirmed Dinner Speaker</i></p> <p>Prof. Johan Rockström, University of Stockholm & Executive Director at Stockholm Environment Institute</p> |

Day 3: Thursday 12 March 2009

| Time | Activity | | |
|--|--|--|--|
| 9.00-10.30 | Plenary Session // Chair: Mrs. Ulla Tørnæs, Danish Minister for Development Cooperation  | | |
| | <p><i>Confirmed Plenary Speakers</i></p> <p>Prof. Diana Liverman, Oxford University (Theme 6)</p> <p>Prof. John Schellnhuber, Potsdam Institute for Climate Impact Research & visiting professor at the University of Oxford (Theme 5)</p> <p>Prof. Lord Nicholas Stern, London School of Economics and Political Science (LSE) (Theme 5)</p> | | |
| 10.30-11.00 | Break | | |
| 11.00-15.30 | Parallel sessions  | | |
| Lunch 12.30-14.00 | <table border="0"> <tr> <td style="vertical-align: top;"> <p>Theme 4 Preparing for Impacts: Adapting to the Inevitable</p> <p>29. Climate Change and Water Systems. D Chairs Prof. Maria Carmen Lemos, University of Michigan & Prof. Toril Jønh Clausen, DHI</p> <p>30. Impact of Climate Change on Ecosystem Services. E Chair Prof. Harold A. Mooney, Stanford University</p> <p>31. Biodiversity: Enhancement of Resilience or Facilitating Transformation? P Chairs Dr. Mark Stafford-Smith, Commonwealth Scientific and Industrial Research Organisation (CSIRO) Climate Adaptation Flagship & Professor Paul Leadley, Université Paris-Sud 11</p> <p>32. Economic Costs of Adapting and not Adapting to Climate Change. N Chair Dr. Frank Jotzo, Australian National University</p> <p>33. Adapting Urban Areas to Climate Change. O Chair Prof. Roberto Sanchez Rodriguez, University of California Riverside</p> <p>34. Adapting Human Land Use to Climate Change. T Chair Prof. Anette Reenberg, University of Copenhagen</p> <p>35. Adapting Coastal Zone and Marine Resources to Climate Change. M Chair Prof. Pier Vellinga, Wageningen University</p> <p>36. Approaches to Measuring and Enhancing Adaptive Capacities. Q Chairs Dr. Tom Downing, Stockholm Environment Institute & Dr. Dagmar Schröter, The Sustainable Development Group of the Umweltbundesamt, Austria</p> <p>37. Adapting Future Agricultural Production to Climate Change. U Chairs Prof. John R. Porter, University of Copenhagen & Prof. Peter Gregory, Director of Scottish Crop Research Institute (SCRI)</p> <p>38. Adapting Forests to Climate Change. V Chair Prof. Niels Elers Koch, Vice President of the International Union of Forest Research Organizations and Director General of the Danish Centre for Forest, Landscape and Planning, University of Copenhagen</p> <p>39. Climate Tools and Information to Support Adaptation. G Chair Dr. Jill Jäger, Sustainable Europe Research Institute (SERI)</p> <p>41. Adaptation to Climate Change in Least Developed Countries – Challenges, Experiences, and Ways Forward. I Chairs Dr. John Christensen, UNEP Risoe Centre on Energy, Climate and Sustainable Development & Ph.D. Fatima Denton, Team Leader, Climate Change Adaptation in Africa (CCAA)</p> <p>42. Adaptation and Climate Risk Insurance. J Chair Dr. Koko Warner, Munich Climate Insurance Initiative (MCII)</p> </td> <td style="vertical-align: top;"> <p>Theme 6 Mobilising the Populace: Human Dimensions of Climate Change</p> <p>51. Managing Food in a Climate Constrained World – Parts 1 & 2 K1 Co-conveners Prof. Dr. Louise Fresco, University of Amsterdam & Dr. Pamela Matson, Stanford University</p> <p>52. Economic Costs of not Mitigating Climate Change. R Chair Kevin Anderson, Research Director, Energy and Climate Change Programme, Tyndall Centre for Climate Change Research, Mechanical, Aerospace and Civil Engineering, University of Manchester</p> <p>53. Role of Media in Dealing with Climate Change. X Chair Dr. Max Boykoff, University of Oxford</p> <p>54. The Role of non Nation State Actors (Cities, NGOs, Business) in Combating Climate Change. S Chair Dr. Aled Jones Deputy Director, University of Cambridge Programme for Industry</p> <p>55. Resources in a Changing Climate: Building Collaboration and Avoiding Conflict. H Chairs Prof. Johan Rockström, University of Stockholm & Executive Director at Stockholm Environment Institute & Dr. Tariq Banuri, Senior Researcher at Stockholm Environment Institute</p> <p>56. Human Migration - Geopolitical Conflicts - Climate Security. Y Chair Prof. Ole Wæver, University of Copenhagen</p> <p>57. Cultures, Values and World Perspectives as Factors in Responding to Climate Change. F Chairs Prof. Karen O'Brien, University of Oslo & Prof. Thomas Heyd, University of Victoria</p> <p>Theme 5 Managing the Planet</p> <p>43. Integrating Climate Change into Global Sustainability. L Chair Prof. Kazuhiko Takeuchi, The University of Tokyo</p> </td> </tr> </table> | <p>Theme 4 Preparing for Impacts: Adapting to the Inevitable</p> <p>29. Climate Change and Water Systems. D Chairs Prof. Maria Carmen Lemos, University of Michigan & Prof. Toril Jønh Clausen, DHI</p> <p>30. Impact of Climate Change on Ecosystem Services. E Chair Prof. Harold A. Mooney, Stanford University</p> <p>31. Biodiversity: Enhancement of Resilience or Facilitating Transformation? P Chairs Dr. Mark Stafford-Smith, Commonwealth Scientific and Industrial Research Organisation (CSIRO) Climate Adaptation Flagship & Professor Paul Leadley, Université Paris-Sud 11</p> <p>32. Economic Costs of Adapting and not Adapting to Climate Change. N Chair Dr. Frank Jotzo, Australian National University</p> <p>33. Adapting Urban Areas to Climate Change. O Chair Prof. Roberto Sanchez Rodriguez, University of California Riverside</p> <p>34. Adapting Human Land Use to Climate Change. T Chair Prof. Anette Reenberg, University of Copenhagen</p> <p>35. Adapting Coastal Zone and Marine Resources to Climate Change. M Chair Prof. Pier Vellinga, Wageningen University</p> <p>36. Approaches to Measuring and Enhancing Adaptive Capacities. Q Chairs Dr. Tom Downing, Stockholm Environment Institute & Dr. Dagmar Schröter, The Sustainable Development Group of the Umweltbundesamt, Austria</p> <p>37. Adapting Future Agricultural Production to Climate Change. U Chairs Prof. John R. Porter, University of Copenhagen & Prof. Peter Gregory, Director of Scottish Crop Research Institute (SCRI)</p> <p>38. Adapting Forests to Climate Change. V Chair Prof. Niels Elers Koch, Vice President of the International Union of Forest Research Organizations and Director General of the Danish Centre for Forest, Landscape and Planning, University of Copenhagen</p> <p>39. Climate Tools and Information to Support Adaptation. G Chair Dr. Jill Jäger, Sustainable Europe Research Institute (SERI)</p> <p>41. Adaptation to Climate Change in Least Developed Countries – Challenges, Experiences, and Ways Forward. I Chairs Dr. John Christensen, UNEP Risoe Centre on Energy, Climate and Sustainable Development & Ph.D. Fatima Denton, Team Leader, Climate Change Adaptation in Africa (CCAA)</p> <p>42. Adaptation and Climate Risk Insurance. J Chair Dr. Koko Warner, Munich Climate Insurance Initiative (MCII)</p> | <p>Theme 6 Mobilising the Populace: Human Dimensions of Climate Change</p> <p>51. Managing Food in a Climate Constrained World – Parts 1 & 2 K1 Co-conveners Prof. Dr. Louise Fresco, University of Amsterdam & Dr. Pamela Matson, Stanford University</p> <p>52. Economic Costs of not Mitigating Climate Change. R Chair Kevin Anderson, Research Director, Energy and Climate Change Programme, Tyndall Centre for Climate Change Research, Mechanical, Aerospace and Civil Engineering, University of Manchester</p> <p>53. Role of Media in Dealing with Climate Change. X Chair Dr. Max Boykoff, University of Oxford</p> <p>54. The Role of non Nation State Actors (Cities, NGOs, Business) in Combating Climate Change. S Chair Dr. Aled Jones Deputy Director, University of Cambridge Programme for Industry</p> <p>55. Resources in a Changing Climate: Building Collaboration and Avoiding Conflict. H Chairs Prof. Johan Rockström, University of Stockholm & Executive Director at Stockholm Environment Institute & Dr. Tariq Banuri, Senior Researcher at Stockholm Environment Institute</p> <p>56. Human Migration - Geopolitical Conflicts - Climate Security. Y Chair Prof. Ole Wæver, University of Copenhagen</p> <p>57. Cultures, Values and World Perspectives as Factors in Responding to Climate Change. F Chairs Prof. Karen O'Brien, University of Oslo & Prof. Thomas Heyd, University of Victoria</p> <p>Theme 5 Managing the Planet</p> <p>43. Integrating Climate Change into Global Sustainability. L Chair Prof. Kazuhiko Takeuchi, The University of Tokyo</p> |
| <p>Theme 4 Preparing for Impacts: Adapting to the Inevitable</p> <p>29. Climate Change and Water Systems. D Chairs Prof. Maria Carmen Lemos, University of Michigan & Prof. Toril Jønh Clausen, DHI</p> <p>30. Impact of Climate Change on Ecosystem Services. E Chair Prof. Harold A. Mooney, Stanford University</p> <p>31. Biodiversity: Enhancement of Resilience or Facilitating Transformation? P Chairs Dr. Mark Stafford-Smith, Commonwealth Scientific and Industrial Research Organisation (CSIRO) Climate Adaptation Flagship & Professor Paul Leadley, Université Paris-Sud 11</p> <p>32. Economic Costs of Adapting and not Adapting to Climate Change. N Chair Dr. Frank Jotzo, Australian National University</p> <p>33. Adapting Urban Areas to Climate Change. O Chair Prof. Roberto Sanchez Rodriguez, University of California Riverside</p> <p>34. Adapting Human Land Use to Climate Change. T Chair Prof. Anette Reenberg, University of Copenhagen</p> <p>35. Adapting Coastal Zone and Marine Resources to Climate Change. M Chair Prof. Pier Vellinga, Wageningen University</p> <p>36. Approaches to Measuring and Enhancing Adaptive Capacities. Q Chairs Dr. Tom Downing, Stockholm Environment Institute & Dr. Dagmar Schröter, The Sustainable Development Group of the Umweltbundesamt, Austria</p> <p>37. Adapting Future Agricultural Production to Climate Change. U Chairs Prof. John R. Porter, University of Copenhagen & Prof. Peter Gregory, Director of Scottish Crop Research Institute (SCRI)</p> <p>38. Adapting Forests to Climate Change. V Chair Prof. Niels Elers Koch, Vice President of the International Union of Forest Research Organizations and Director General of the Danish Centre for Forest, Landscape and Planning, University of Copenhagen</p> <p>39. Climate Tools and Information to Support Adaptation. G Chair Dr. Jill Jäger, Sustainable Europe Research Institute (SERI)</p> <p>41. Adaptation to Climate Change in Least Developed Countries – Challenges, Experiences, and Ways Forward. I Chairs Dr. John Christensen, UNEP Risoe Centre on Energy, Climate and Sustainable Development & Ph.D. Fatima Denton, Team Leader, Climate Change Adaptation in Africa (CCAA)</p> <p>42. Adaptation and Climate Risk Insurance. J Chair Dr. Koko Warner, Munich Climate Insurance Initiative (MCII)</p> | <p>Theme 6 Mobilising the Populace: Human Dimensions of Climate Change</p> <p>51. Managing Food in a Climate Constrained World – Parts 1 & 2 K1 Co-conveners Prof. Dr. Louise Fresco, University of Amsterdam & Dr. Pamela Matson, Stanford University</p> <p>52. Economic Costs of not Mitigating Climate Change. R Chair Kevin Anderson, Research Director, Energy and Climate Change Programme, Tyndall Centre for Climate Change Research, Mechanical, Aerospace and Civil Engineering, University of Manchester</p> <p>53. Role of Media in Dealing with Climate Change. X Chair Dr. Max Boykoff, University of Oxford</p> <p>54. The Role of non Nation State Actors (Cities, NGOs, Business) in Combating Climate Change. S Chair Dr. Aled Jones Deputy Director, University of Cambridge Programme for Industry</p> <p>55. Resources in a Changing Climate: Building Collaboration and Avoiding Conflict. H Chairs Prof. Johan Rockström, University of Stockholm & Executive Director at Stockholm Environment Institute & Dr. Tariq Banuri, Senior Researcher at Stockholm Environment Institute</p> <p>56. Human Migration - Geopolitical Conflicts - Climate Security. Y Chair Prof. Ole Wæver, University of Copenhagen</p> <p>57. Cultures, Values and World Perspectives as Factors in Responding to Climate Change. F Chairs Prof. Karen O'Brien, University of Oslo & Prof. Thomas Heyd, University of Victoria</p> <p>Theme 5 Managing the Planet</p> <p>43. Integrating Climate Change into Global Sustainability. L Chair Prof. Kazuhiko Takeuchi, The University of Tokyo</p> | | |
| 15.30-15.50 | Break  | | |
| 15.50-17.10 | Closing Session // Chair: Prof. Will Steffen, Australian National University  | | |
| | <p><i>Confirmed Speakers</i></p> <p>Prof. Katherine Richardson, University of Copenhagen</p> <p>Prof. Dan Kammen, University of California - Berkeley</p> <p>Prof. Lord Nicholas Stern, London School of Economics and Political Science (LSE)</p> <p>Prof. Jane Lubchenco, Nominated to be Head of National Oceanic and Atmospheric Administration, USA (<i>invited</i>)</p> <p>Mr. Anders Fogh Rasmussen, Prime Minister, Denmark</p> | | |
| 17.10-17.30 | Goodbye & musical entertainment by Rasmus Lyberth & band  | | |