

## Session Schedule / Horaire du sessions

Time (EDT) Heures (HAE)	Thursday June 6 / Jeudi 6 juin				Time (EDT) Heures (HAE)
	Zoom A	Zoom B	Zoom C	Zoom D	
1030 - 1100					1030 - 1100
1100 - 1200	Plenary (Zoom A) Dr. David Matthew Hall (NVIDIA) Title: Tapping into the Explosive Growth of Artificial Intelligence to Tackle Extreme-Events in a Changing Climate <a href="https://youtu.be/t7TiG-bggG8">https://youtu.be/t7TiG-bggG8</a>				1100 - 1200
1200 - 1215	Coffee Break (on your own)				1200 - 1215
1215 - 1350	7040 Simulation of weather and climate extremes using regional climate models <a href="https://youtu.be/p6UxfDmud9A">https://youtu.be/p6UxfDmud9A</a>	2030 Advancing research on marine extremes - Part 1 <a href="https://youtu.be/r4oDV1y-fo">https://youtu.be/r4oDV1y-fo</a>	5010 Atmosphere - Theoretical to applied science - Part 1 <a href="https://youtu.be/rNb6_T-xyHg">https://youtu.be/rNb6_T-xyHg</a>	6030 Advances and Applications of Artificial Intelligence (AI) in Meteorology - Part 1 <a href="https://youtu.be/36jCTVXVUGa">https://youtu.be/36jCTVXVUGa</a>	1215 - 1350
1350 - 1405	Coffee Break (on your own)				1350 - 1405
1405 - 1540	8020 Multidisciplinary - Theoretical to applied science - Part 1 <a href="https://youtu.be/GJ0ZAmf91jY">https://youtu.be/GJ0ZAmf91jY</a>	2031 Advancing research on marine extremes - Part 2 <a href="https://youtu.be/gW2GhQYcFDI">https://youtu.be/gW2GhQYcFDI</a>	5011 Atmosphere - Theoretical to applied science - Part 2 <a href="https://youtu.be/Z9ZH__apKc0">https://youtu.be/Z9ZH__apKc0</a>	6031 Advances and Applications of Artificial Intelligence (AI) in Meteorology - Part 2 <a href="https://youtu.be/paN4sLNER9g">https://youtu.be/paN4sLNER9g</a>	1405 - 1540
1540 - 1555	Coffee Break (on your own)				1540 - 1555
1555 - 1730	8021 Multidisciplinary - Theoretical to applied science - Part 2 <a href="https://youtu.be/8HhMI6SwO60">https://youtu.be/8HhMI6SwO60</a>		5012 Atmosphere - Theoretical to applied science - Part 3 <a href="https://youtu.be/BThvtv8_Vnc">https://youtu.be/BThvtv8_Vnc</a>	6040 Leveraging Artificial Intelligence for Enhanced High-Resolution Regional Climate Modeling of Extreme Events under Climate Change <a href="https://youtu.be/XWgBLzaJ1t4">https://youtu.be/XWgBLzaJ1t4</a>	1555 - 1730
1735 - 1800	Closing Session (Zoom A) Thank you and Acknowledgements from 58th Congress - Patrick McCarthy and Peter Jackson (LAC & SPC Chair) Welcome from Craig Smith and Christopher Marsh, LAC & SPC Chair CMOS 59th Congress, Saskatoon in 2025 <a href="https://youtu.be/JZLqClrgVg8">https://youtu.be/JZLqClrgVg8</a>				1735 - 1800