

Inauguration of the Fred Young Submillimeter Telescope

April 9, 2026 @ 1000 CLT (1000 EDT, 1600 CEST, GMT-4) at ALMA OSF

Please be seated by 9:50 am

• Martha Haynes	Chair, CCAT Board of Directors, Cornell U.
• Sean Dougherty	Director, ALMA Observatory
<i>Introduction of Canadian speakers</i>	
• Nicholas Battaglia	CCAT Project Scientist, Cornell U.
• Melanie Woodin	President, U. Toronto (pre-recorded video message)
• Benoit-Antoine Bacon	President, U. British Columbia (pre-recorded video message)
• Kim Brooks	President, Dalhousie University (pre-recorded video message)
• Norman Murray	CCAT Board of Directors, Canadian Institute of Theoretical Astrophysics & U. Toronto, Canadian Atacama Telescope Corporation
• Douglas Scott	U. British Columbia
<i>Introduction of Chilean speakers</i>	
• Leonardo Bronfman	CCAT Board of Directors, U. Chile
• Lucía Núñez Aguilera	Astronomy Director, DECYTI (Division of Science, Technology, Education, Innovation and Astronomy), Chilean Ministry of Foreign Affairs
• Romulo Fuentes Flores	Director of Research, U. Chile
• Chiara Mazzucchelli	Chair, SOCHIAS (Chilean Astronomical Society), U. Diego Portales
<i>Introduction of German speakers</i>	
• Dominik Riechers	CCAT Board of Directors, U. Köln
• Susanne Fries-Gaier	German ambassador to Chile (pre-recorded video message)
• Achim Tieftrunk	Programme Director, Scientific Instrumentation and Information Technology, DFG German Research Foundation
• Karsten Gerlof	Representing the Rectorate as Chancellor of U. Köln
• Günter Schwarz	Rectorate U. Köln, Chief Officer for Research Infrastructure
• Michael Hoch	Rector, U. Bonn (pre-recorded video message)
• Frank Bertoldi	CCAT Board of Directors, U. Bonn

<i>Introduction of Cornell speakers</i>	
• Michael Niemack	CCAT Board of Directors, Cornell U.
• Michael Kotlikoff	President, Cornell U.
• Peter Loewen	Dean of the College of Arts & Sciences, Cornell U.
• Gordon Stacey	CCAT Project Director, Cornell U.
<i>Introduction of Fred Young</i>	
• Stephen Parshley	CCAT Chief of Engineering and Operations, Cornell U.
• Fred M. Young, Jr.	CCAT donor & telescope namesake; retired CEO and former owner of Young Radiator Company
<i>Summit Tour</i>	
• James Blair	CCAT Project Manager