

Hamilton, Ontario, Canada •

ASA CSCA CIS

2 0 1 4 ANNUAL MEETING









Conference Theme:



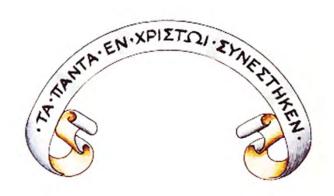
FROM COSMOS TO PSYCHE

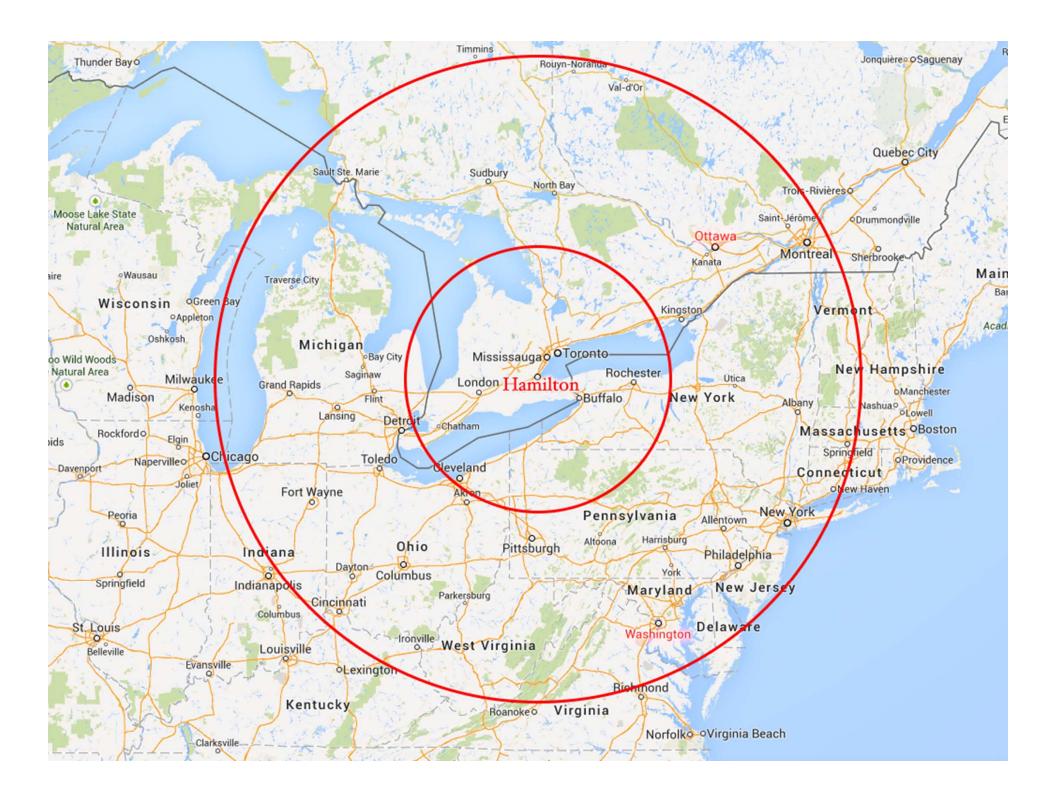
"All things hold together in Christ" Colossians 1:17

Conference Theme:













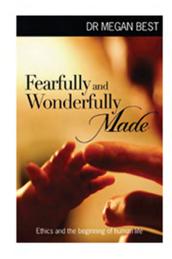


Plenary Speakers









Dr. Megan Best

Bioethicist and palliative care doctor Sydney Australia Author of "Fearfully and Wonderfully Made"







Rev. Dr. Alasdair Coles

Department of Clinical Neuroscience, Cambridge University; Curate, St. Andrews Church, Cambridge







Dr. Barth Netterfield

Observational Cosmologist, University of Toronto Professor, Balloon Borne Astrophysics









Dr. Jeff Schloss

Senior Scholar, Biologos; Director, Westmont Center for Faith, Ethics and Life Sciences







Dr. Donald Page

Theoretical Physicist, University of Alberta Fundamental Principles of Quantum Cosmology

Plenary Speaker (TENTATIVE)



CALL FOR ABSTRACTS



FROM COSMOS TO PSYCHE

"All things hold together in Christ" Colossians 1:17 2014
Annual Meeting

McMaster University Hamilton, ON

July 25-28, 2014

Message from Program Chair Robert Mann:

All things hold together in Christ is a phrase that speaks to the integration of God's love, justice, and intelligibility in the person of Jesus. At this annual meeting, we want to explore how the various scientific disciplines hold together with both scientific and theological integrity. Our goal at this annual meeting is to explore this across the breadth of the sciences, from cosmos to psyche. To this end, we have engaged the following excellent **plenary speakers**.



Megan Best, MD Bioethicist, Palliative Care Physician, Australia



Rev Alasdair Coles, PhD Dept. of Clinical Neurosciences, Cambridge University, UK



Barth Netterfield, PhD
Director of Balloon
Astrophysics Research
Group, Depts. of Astronomy
and of Physics, University of
Toronto, Canada



Don Page, PhD Dept. of Physics, University of Alberta, Canada



Jeffrey Schloss, PhD Distinguished Professor and T.B. Walker Chair of Biology, Westmont College, USA

Our topical areas for parallel oral sessions are as follows:

- Physical Sciences: Physics, Chemistry, Astronomy Chair: TBA
 Exploring the latest results in the relationship between the physical sciences and Christian theology.
- Life Sciences: Biology, Medicine, Bioethics Chair: Patricia Fitzgerald-Bocarsly
 Going beyond the traditional creation/evolution dialogue to examine how current research informs and is informed by Christian faith.
- Mind Sciences: Psychology, Neuroscience, Psychiatry Chair: Heather Looy
 How do these sciences enable us to understand the renewal of our minds with the mind of Christ?
- Environmental Sciences: Ecology, Geology, Meteorology/Climate Chair: Don Morton What are appropriate ways for these disciplines to facilitate our roles as stewards of the earth?
- Christian Women in Science and Engineering Chair: Gayle Ermer
 Considering methods for increasing the participation of Christian women in STEM fields and that describe means by which that participation benefits society and brings glory to God.
- Emergence: Information Theory, Complexity, Theology Chair: Arnold Sikkema
 Bringing together the broad range of scientific disciplines to understand how higher-level phenomena emerge.
- Science and Technology in Service of the Poor Chair: Michael Clifford
 Appropriate technology and economic development; health and medical care in developing countries; response to natural disasters.
- Other Topics
 - Any issue relevant to science and Christian faith including experiences in education or dialog, communication of ideas, biblical interpretation, theological implications, etc.

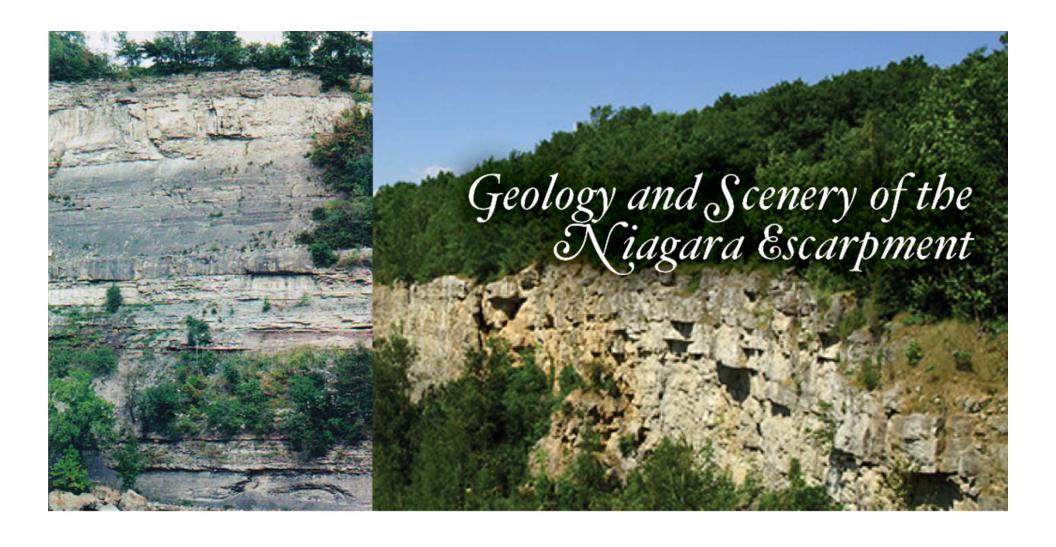
Proposed Field Trips











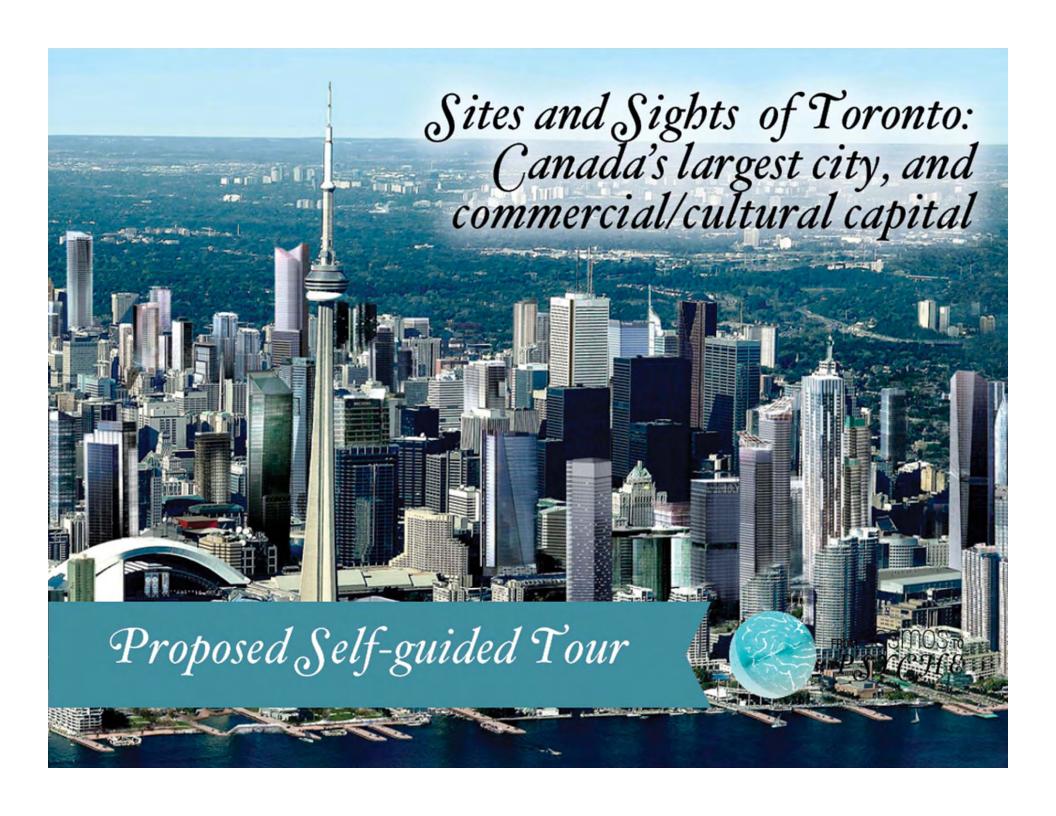
Proposed Field Trip

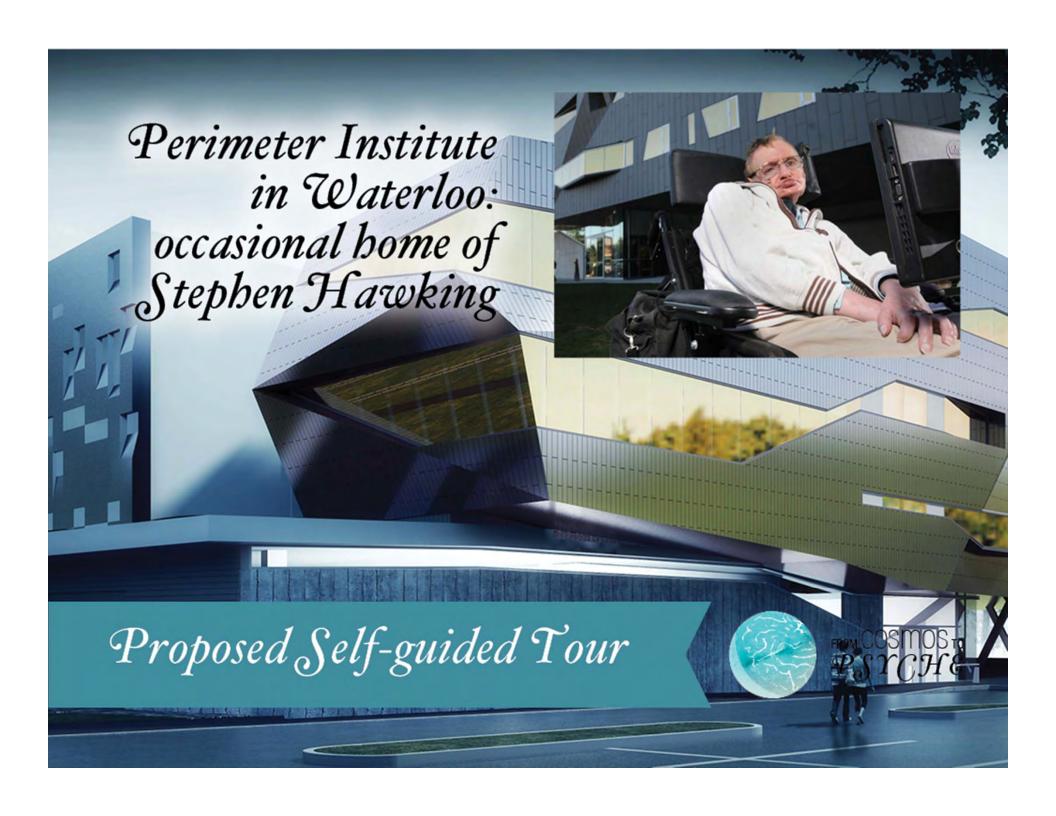


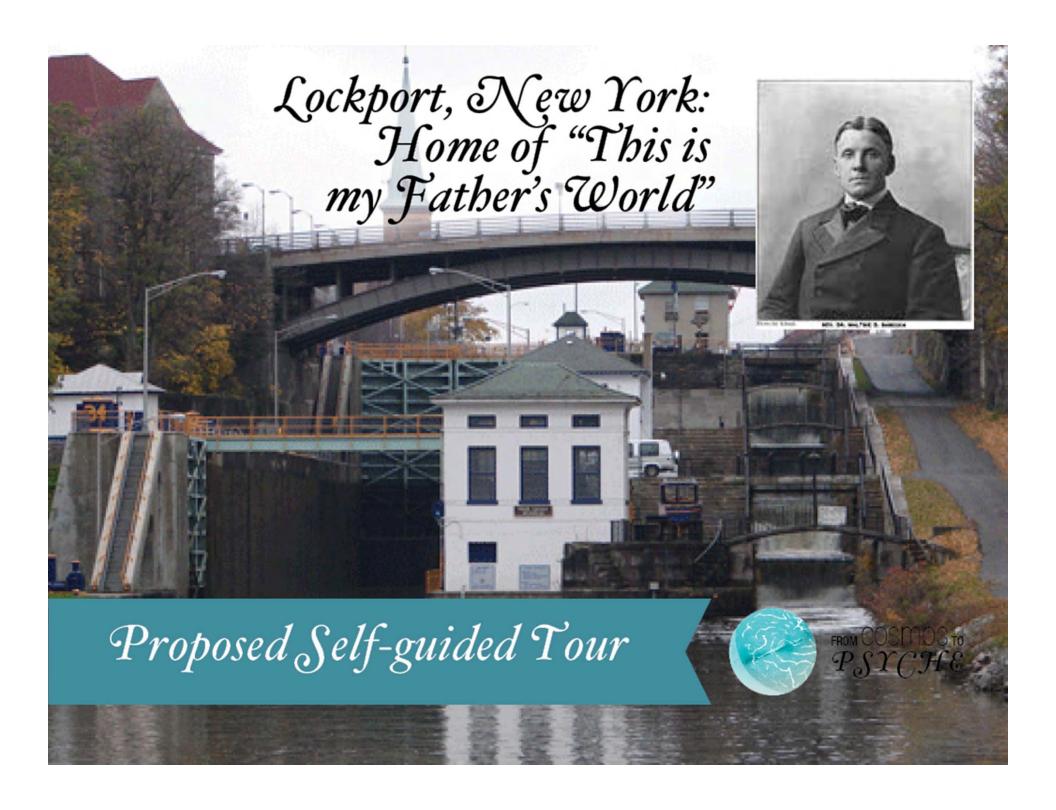
Proposed Self-guided Tours













Local Arrangements Chair: Bob Geddes

Program Chair: Robert Mann

CSCA Executive Director:
Don McNally

CSCA President:
James Peterson

Your Hosts



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