Meetings International

Earthscience 2020

Tentative Program

5th International conference on

Earth & Planetary science



March 23-24, 2020
Toronto, Canada

Theme: Anticipating human upcoming days: significance of tracking the planetary transformation and earth science

https://www.meetingsint.com/conferences/earthscience

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Day 1 March 23, 2020	
09:30-10:00	Registration
10:00-10:10	Opening Ceremony
10:10-10:20	Introduction by Moderator
Keynote Forum	
10:20-10:50	Title: Visualization of Exploration Data in Alabama & Mississippi utilizing Public Domain Data
	Ernest Berkman, Emerald Exploration Consultants, USA
Networking & Refreshment Break, 10:50-11:10	
11:10-11:40	Title: Applications and comparison of landslide susceptibility models along KKH and CPEC in North-Pakistan
	Javed Iqbal, Institute of Mountain Hazards and Environment, China
11:40-12:10	Title: Rock Mechanics and Rock Engineering, Rock Blasting, Environmental Geotechnology, Slope Stability, Ground Control
	Manoj Khandelwal, Federation University, Australia
12:10-12:40	Title: Deformation styles and sedimentology criteria to distinguish between subglacial, glaciotectonic and glaciomarine sedimentation of glacial Lake
	Afsoon Kazerouni, Bemidji State University, USA
12:40-13:10	Title: Effect of Management Strategies on Reducing Negative Impacts of Climate Change on Water Resources of the Isfahan-Borkhar Aquifer Using MODFLOW: Strategies on Reducing Negative Impacts of Climate Change.
	Ostad-Ali-Askari, Isfahan University of Technology, Iran
Group Photo	
Lunch Break 13:10-13:45	
Oral Session	
13:45-14:05	Title: Measurement and analyses of concentrations of methane (CH4) and nitrogen-dioxide (NO2) gases at a quarry site.
	Orji Prince, University of Nigeria, Nigeria
14:05-14:25	Title: Mechanism of formation, mineralogy and geochemistry of the oolitic iron ore deposit of Djebel Had, northeast Algeria
	Hamida Diab, Badji Mokhtar University, Algeria
14:25-14:45	Title: Assessment and mitigation of slope stability hazards along Kombolcha-desse road, northern ethiopia
	Wolde E. Biruk, Debre Berhan University, Ethiopia
Session Adjournment	

Day 2 March 24, 2020(Program will be updated soon)

About Toronto

Canada is a North American country stretching from the U.S. in the south to the Arctic Circle in the north. Major cities include massive Toronto, west coast film centre Vancouver, French-speaking Montréal and Québec City, and capital city Ottawa. Canada may be very different from your home country, which means there is a great deal to learn about and explore before you arrive here. These pages will introduce you to important features of this country, such as the Canadian climate and way of life. Canada's vast swaths of wilderness include lake-filled Banff National Park in the Rocky Mountains. It's also home to Niagara Falls, a famous group of massive waterfalls.



Mail us to know more!

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No doubt you have lots of queries... Why not get in touch..!

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