



International Commission on Illumination
Commission Internationale de l'Éclairage
Internationale Beleuchtungskommission



Canadian National Committee Comité national canadien

First Invitation and Call for Papers

**CORM 2019 Annual Technical Conference
and 12th Biennial Joint Meeting of the CNC/CIE and
USNC/CIE**

October 28 – 31, 2019

National Research Council, Ottawa, Ontario, Canada

Sunday, Oct. 27 Evening: CORM Welcome Reception (TBD)

Monday, Oct. 28

AM: CORM 2019 - Sessions I & II
PM: CORM 2019 – Session III
PM: CORM Technical Committee Meetings

Tues, Oct. 29

AM: CORM 2019 - Session IV
AM – Lunch: CIE/CORM Joint Poster Session
PM: CIE/CORM – Joint Sessions V & VI
6:00 PM: Evening – CIE/CORM Joint Reception (TBD)
7:00 PM: Franc Grum Memorial Lecture and Banquet (location TBD)

Wed, Oct. 30

AM: CIE/CORM – Joint Sessions VII & VIII
Lunch: CORM Business Meeting & Poster Award Announcement
PM: NRC Lab Tours
PM: CORM BOD Meeting

Thurs, Oct. 31

AM: CNC-USNC/CIE Plenary
PM: Separate CNC and USNC/CIE Meetings



International Commission on Illumination
Commission Internationale de l'Éclairage
Internationale Beleuchtungskommission



Canadian National Committee Comité national canadien

Conference Themes and Technical Committee Meetings:

The 4 Session themes for CORM 2019 are: Session I: Current Research Activities at NMIs; Session II: Environmental Radiometry; Session III: UV Light – Measurements, Concerns & Applications; and Session IV: Optical Properties of Materials.

The CORM technical **committee(s) xx** will also be holding a meeting.

The 4 Session themes for CIE/CORM Joint Technical conference are: Session V: LED Lighting for Specialized, Industrial or Commercial Applications; Session VI: Health and Well-Being Responses to Light and their Measurement; Session VII: CIE TC-Related Research Activities; and Session VIII: Vision and Colour.

There will also be a CIE/CORM Joint Poster Session for Students/Emerging Professionals.

Presentations and Posters:

The Session Topics for these Technical Meetings are:

Session Chairs:

CORM Session I: Dr. Angela Gamouras; angela.gamouras@nrc-cnrc.gc.ca

CORM Session II: Dr. Carol Johnston; carol.johnston@nist.gov

CORM Session III: Dr. David Sliney; david.sliney@att.net

CORM Session IV: Dr. Heather Patrick; heather.patrick@nist.gov

CIE/CORM Poster Session: Mark Jongewaard; mark.jongewaard@colorado.edu

CIE/CORM Session V: Yuqin Zong; yuqin.zong@nist.gov

CIE/CORM Session VI: Dr. Jennifer Veitch; jennifer.veitch@nrc-cnrc.gc.ca

CIE/CORM Session VII:

CIE/CORM Session VIII:

Please send your abstract, via e-mail, to the relevant Session Chair indicated above. Please include a title, author(s) and a 150 word abstract.

Important Dates:

Abstracts Due: Friday, Aug. 9

Presentation Materials and Presenter Biography Due: Friday, Sept. 27

PDF copies of the Conference presentations will be provided to attendees on USB drives at the Conference. As well, presentations of interest to the CORM, CNC/CIE and CIE/USNC communities will be placed on our respective websites. As such, your permission is requested to save and publish your 2019 presentation on one or more of the participating organizations websites.

A Presentation Release Request Form will be supplied to all presenters.



International Commission on Illumination
Commission Internationale de l'Éclairage
Internationale Beleuchtungskommission



Canadian National Committee Comité national canadien

Award for Best Poster: New for CORM 2019 is an award for the best poster presented at the Student/Emerging Professionals session.

Want to Exhibit your products or services?

This year's CORM and CIE/CORM Technical Conference will include exhibit opportunities. Attendees can reserve a 6' table with power to exhibit their products or services. There will be time for all attendees to visit the exhibits during breaks and at lunch at the 100 Sussex location. Add the exhibit table to your registration for only **\$300**.

Contact Tim Moggridge with your exhibit questions.

Registration: Registration details for this event will be available soon and posted at the websites of CORM (www.cormusa.org), the CNC-CIE (<http://www.cnc-cie.ca/>), and the USNC/CIE (<http://www.cie-usnc.org/>)

CORM 2019 Conference Coordinators

Tim Moggridge
Westboro Photonics
1505 Carling Avenue, Suite 301
Ottawa, ON, Canada K1Z 7L9
Tel: +1 613-729-0614
Tim.Moggridge@wphotonics.com

Joanne Zwinkels
National Research Council Canada
1200 Montreal Road
Ottawa, ON, Canada K1C 3B6
Tel: +1 613-993-9363
Joanne.zwinkels@nrc-cnrc.gc.ca