



The Ottawa Section of the Institute of Electrical and Electronics Engineers (IEEE) and the Canada Aviation and Space Museum cordially invite you to:

## The dedication of the IEEE engineering milestone "First Search and Rescue Using Satellite Technology, 1982"

Join us at the museum for this special event, where we will also celebrate space-related technical achievements as part of the commemoration of the fiftieth anniversary of humans landing on the Moon.

<u>WHO</u>: The keynote speaker at the dedication ceremony is renowned Canadian astronaut, Dr. Robert Thirsk. Special guests include IEEE President, Dr. José Moura, and IEEE Canada President, Dr. Maike Luiken.

<u>WHAT</u>: A dedication and unveiling ceremony for two plaques (English and French), recognizing the historical significance of this satellite technology application.

WHEN: Monday, September 9, 2019 at 2 p.m.

**WHERE:** The grounds of the Canada Aviation and Space Museum, 11 Aviation Parkway, Ottawa, ON.

## Agenda:

## 2 p.m. – 2:45 p.m.:

- Opening remarks and welcome by IEEE Ottawa Section Chair, Dr. Winnie Ye, and IEEE History Committee Chair, Dr. Branislav Djokic
- Welcome address by the Director General of the Canada Aviation and Space Museum, Mr. Chris Kitzan
- Historical perspective on this IEEE milestone by Dr. Michael A. Stott
- Welcome address by IEEE Canada President, Dr. Maike Luiken, and IEEE President, Dr. José Moura
- Keynote speech by Dr. Robert Thirsk
- Unveiling of the plaques by Dr. Robert Thirsk
- Closing remarks by IEEE Ottawa Section Vice-Chair, Mr. Ajit Pardasani

2:45 p.m. – 3:30 p.m.: Light refreshments and networking

**RSVP:** Ajit Pardasani at Ajit.Pardasani@ieee.org by September 3, 2019.