



# **SMPTE**

Montréal / Québec / Ottawa Chapter

## **Evening Presentation Notice**

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I	Date:	Wednesday, March 13th, 2024
	Time:	Networking: 6:00 PM to 6:30 PM
		Presentation: 6:30 PM to 9:00 PM
	Location:	Alanis-Obomsawin room
		National Film Board of Canada
		1500 Balmoral street Montreal (Quebec)
	Parking:	Îlot Balmoral paid underground parking (335 Mayor street)
	Public transit:	Place des Arts metro station
	Organized by:	SMPTE Montreal, in partnership with the National Film Board
	Sponsored by:	
	Language:	French
	Presentation:	In Person and Virtual ( <u>Facebook</u> )
	Subject:	High level Broadcast 101
	IMPORTANT:	This free presentation, open to all, will be available in person and in virtual (Facebook).
		Please register via Eventbrite.
		Registration will close on March 12 <sup>th</sup> at 11:00 pm.
		Doors will open at 5:45 PM.
		Doors will close at 6:45 PM.

SMPTE Montréal, in partnership with the National Film Board, offers you an evening presentation on:

#### High level Broadcast 101 !

During this evening, Pierre Hugues Routhier will demystify the different aspects of modern video, including:

- File-based video (video files): resolution, codecs, packaging, etc.
- Live video: synchronous, asynchronous streams, industry challenges
- Capture: how to get the most out of filming settings
- Graphics: vector and raster formats, what to use and when.

Come see this training/upgrade presentation, and network at the NFB.

It's a rendezvous ! We look forward to seeing you.

#### **Evening Schedule:**

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5:45 PM.:Doors open (at 1500 rue Balmoral)6:00 PM. - 6:30 PM.:Networking: appetizers and drinks will be offered6:45 PM.:Doors close6:30 PM. - 9:00 PM.:Presentation by P.H. Routhier
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**Biography :** 

Pierre Hugues Routhier, Eng., M.Eng., specializes in cutting-edge imaging technologies.

He has developed numerous innovations and workflows for studios, broadcasters and post-production companies. He is also credited on a dozen patents related to imaging and is published in numerous industry publications, in addition to being the author of the Digital Troublemaker guides.

Pierre currently works at Radio-Canada as Architect, Media Production. He also teaches High Dynamic Range for SMPTE and collaborates on the publication of new standards with the European Broadcasting Union and the North American Broadcaster Association.

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