		Nunavut	Provinces 1	Provinces 2	Quebec	NovaScotia	NewFoundland	New Brunswick	Alberta	Ontario	Confederation 1	Confederation 2	Confederation 3
Sunday Oct. 29, 2023	8:00	Registration											
	8:30 AM		Tutorial 1: Revisiting Learning Paradigms for Multimedia Data Generation	Tutorial 2: Efficient Multimedia Computing: Unleashing the Power	MMSports'23: Multimedia Content Analysis in Sports	MuSe'23: Multimodal Sentiment Analysis Challenge	MRAC'23: Track 1: Affective Computing in Multimedia		IXR'23: Interactive eXtended Reality	McGE'23: Multimedia Content Generation and Evaluation			
	9:00 AM												
	9:30 AM												
	10:00 AM		Coffee Break										
	10:30 AM		Tutorial 1: Xu Tan	Tutorial 2: Gerald Friedland & Debanjan Datta	MMSports'23: Multimedia Content Analysis in Sports	Multimodal Sentiment Analysis Challenge	MRAC'23: Track 1: Affective Computing in Multimedia		IXR'23: Interactive eXtended Reality	McGE'23: Multimedia Content Generation and Evaluation			
	11:00 AM												
	11:30 AM												
	12:00 PM		Lunch										
	12:30 PM												
	1:00 PM												
	1:30 PM		Tutorial 3: Disentangled Representation Learning for	Tutorial 4: Diffusion Models in Generative AI	MMSports'23: Multimedia Content Analysis in Sports	Multimodal Sentiment Analysis Challenge	MRAC'23: Track 2: REACT: REsponsible Affective CompuTing	MADiMa'23: Multimedia Assisted Dietary Management	NarSUM'23: User-Centric Narrative Summarization of Long Videos	McGE'23: Multimedia Content Generation and Evaluation			
	2:00 PM												
	2:30 PM												
	3:00 PM		Coffee Break										
	3:30 PM		Tutorial 3: Xin Wang; Hong Chen; & Wenwu Zhu	Tutorial 4: Cem Sazara	MMSports'23: Multimedia Content Analysis in Sports	Multimodal Sentiment Analysis Challenge	MRAC'23: Track 2: REACT: REsponsible Affective CompuTing	MADiMa'23: Multimedia Assisted Dietary Management	NarSUM'23: User-Centric Narrative Summarization of Long Videos	McGE'23: Multimedia Content Generation and Evaluation			
	4:00 PM												
	4:30 PM												

		Nunavut	Provinces 1	Provinces 2	Quebec	NovaScotia	NewFoundland	New Brunswick	Alberta	Ontario	Confederation 1	Confederation 2	Confederation 3
Thursday Nov. 2, 2023	8:00	Registration											
	8:30 AM		MMIR'23: Deep Multimodal Learning for Information	LGM3A'23: Large Generative Models Meet Multimodal	SUMAC'23: analySis, Understanding and proMotion of heritAge	FME'23: Facial Micro-Expression (FME)	UAVM'23: UAVs in Multimedia: Capturing the World from a New	ACM-SME'23: Advanced Multimedia Computing for smart					
	9:00 AM												
	9:30 AM												
	10:00 AM		Coffee Break										
	10:30 AM		MMIR'23: Deep Multimodal Learning for Information	LGM3A'23: Large Generative Models Meet Multimodal	SUMAC'23: analySis, Understanding and proMotion of heritAge	FME'23: Facial Micro-Expression (FME)	UAVM'23: UAVs in Multimedia: Capturing the World from a New	ACM-SME'23: Advanced Multimedia Computing for smart					
	11:00 AM												
	11:30 AM												
	12:00 PM		Lunch										
	12:30 PM												
	1:00 PM												
	1:30 PM		MMIR'23: Deep Multimodal Learning for Information	LGM3A'23: Large Generative Models Meet Multimodal	SUMAC'23: analySis, Understanding and proMotion of heritAge	FME'23: Facial Micro-Expression (FME)		HCMA'23: Human-centric Multimedia Analysis					
	2:00 PM												
	2:30 PM												
	3:00 PM		Coffee Break										
	3:30 PM		MMIR'23: Deep Multimodal Learning for Information	LGM3A'23: Large Generative Models Meet Multimodal	SUMAC'23: analySis, Understanding and proMotion of heritAge	FME'23: Facial Micro-Expression (FME)		HCMA'23: Human-centric Multimedia Analysis					
	4:00 PM												
	4:30 PM												

		Nunavut	Confederation			Provinces 1	Provinces 2	Quebec	NovaScotia / NewFoundland	New Brunswick/ Alberta	Ontario
Monday Oct. 30, 2023	8:00 - 16:00	Registration	1	2	3						
	8:30 - 9:00		Welcome								
	9:00- 9:30		Keynote: Ralf Steinmetz			N/A	N/A	N/A	N/A	N/A	N/A
	9:30 - 10:00										
	10:30- 11:00										SIGMM - Retreat
	11:00 - 11:30		Oral session m1a	Oral session m1b	Oral session m1c	Posters m1	Posters m2	BNI	Oral session m1e	Oral session m1f	
	11:30 - 12:00										
	12:00 - 12:30		Lunch								
	13:30 - 14:00										
	14:00 - 14:30		Keynote 2: Alex Jaimes			N/A	N/A	N/A	N/A	N/A	
	14:30 - 15:00										
	15:30 - 16:00				Panel 1: On the Impact of Interactive						
	16:00 - 16:30		Oral session m2a	Oral session m2b		Posters m3	Posters m4	BNI	Oral session m2c	Demos 1	Meeting
	16:30 - 17:00										
	17:00 - 17:30										
	18:30 - 20:00		Reception (Foyer)								

		Nunavut	Confederation			Provinces 1	Provinces 2	Quebec	NovaScotia / NewFoundland	New Brunswick/ Alberta	Ontario
Tuesday Oct. 31, 2023	8:00 - 16:00	Registration	1	2	3						
	8:30 - 9:00										
	9:00- 9:30		Keynote 3: Chang-Wen Chen			N/A	N/A	N/A	N/A	N/A	N/A
	9:30 - 10:00										
	10:30- 11:00										
	11:00 - 11:30		Best paper Award Session			Posters t1	Posters t2	Doct. Symp. 1	Meeting	Demos 2	Meeting
	11:30 - 12:00										
	12:00 - 12:30		Lunch								
	13:30 - 14:00		SIGMM Tech. Achievement Award			Poster t3	Posters t4	N/A	N/A	N/A	Meeting
	14:00 - 14:30										
	14:30 - 15:00		Test of Time Paper								
	15:30 - 16:00				Panel 2: Multimodal Large Foundation Models						
	16:00 - 16:30		Oral session t2a	Oral session t2b		Posters t5	Posters t6	Doct. Symp. 2	Oral session t2c	Demos 3	Oral session t2d
	16:30 - 17:00										
	17:00 - 17:30										
	18:30 - 21:00		Gala Dinner @ National Art centre								

		Nunavut	Confederation			Provinces 1	Provinces 2	Quebec	NovaScotia / NewFoundland	New Brunswick/ Alberta	Ontario
Wednesday Nov. 1, 2023	8:00 - 16:00	Registration	1	2	3						
	8:30 - 9:00										
	9:00- 9:30		Keynote 4: Xavier Alameda-Pineda			N/A	N/A	N/A	N/A	N/A	N/A
	9:30 - 10:00										
	10:30- 11:00										
	11:00 - 11:30		Oral session w1a	Oral session w1a	Oral session w1c	Posters t1	Posters t1	Grand Challenges Part_1	Oral session w1d	Open Source_1	Meeting
	11:30 - 12:00										
	12:00 - 12:30		Lunch								
	13:30 - 14:00		SIGMM Rising Start Award			N/A	N/A	Grand Challenges Part_2	N/A	N/A	Meeting
	14:00 - 14:30		SIGMM Best PhD Award								
	14:30 - 15:00										
	15:30 - 16:00				Panel 2: Multimodal Large Foundation Models						
	16:00 - 16:30		Oral session w2a	Oral session w2b		Posters t1	Posters t1	Grand Challenges Part_3	Oral session w2c	Open Source_2	Oral session w2d
	16:30 - 17:00										
	17:00 - 17:30										