

# PROGRAM-AT-A-GLANCE

Information correct to: 26th July 2024 (subject to change)

## TOPIC AREA

- 1 Material growth, structural properties and characterization, phonons
- 2 Wide-bandgap semiconductors (GaN, SiC, Ga<sub>2</sub>O<sub>3</sub>, BN, Diamond)
- 3 Electron devices and applications: visible, MIR and THz
- 4 Carbon: 2D graphene, 1D nanotubes, and 0D quantum dots
- 5 2D materials beyond graphene including twistrionics
- 6 Perovskites & Organic semiconductors; Complex oxide & chalcogenide semiconductors
- 7 Topological states of matter, topological Insulators, and Weyl semimetals
- 8 Low dimensional semiconductor systems (1D, 2D)
- 9 Quantum Hall effect, and fractional quantum Hall effect
- 10 Spintronics and spin phenomena
- 11 Optical properties, opto-electronics, solar cells
- 12 Quantum optics, nano-photonics, quantum emitters, NV Centers
- 13 Quantum technology: Semiconductor-based qubits
- 14 Quantum technology: Quantum dots and nano-crystals
- 15 Semiconductor-superconductor hybrid systems; Nano-mechanics, MEMS/NEMS, and opto-mechanics

## SUNDAY JULY 28

### WELCOME REMARKS

ROOM: Gatineau Salon

15.50-16.00 *Sylvain Charbonneau (OttawaU)*  
*Julie Lefebvre (NRC)*

### SUNDAY PLENARY SESSION

ROOM: Gatineau Salon

Chair: *Klaus Ensslin*

16.00-16.40 Klaus von Klitzing Su-PLN-1

16.40-17.20 Duncan Haldane Su-PLN-2

17.20- 18.00 Heike Riel Su-PLN-3

**MONDAY JULY 29**

**INTRODUCTION**

ROOM: Gatineau Salon  
 8.50-9.00 *Pawel Hawrylak (Conference Chair)*

**PLENARY SESSIONS 1 & 2**

ROOM: Gatineau Salon  
 Chair: *Sven Rogge*  
 9.00-9.45 Jacqueline Bloch Mo-PLEN-1  
 9.45-10.30 Igor Aharonovich Mo-PLEN-2  
 Chair: *Elisa Molinari*  
 10.30-11.15 Daniel Loss Mo-PLEN-3  
 11.15-12.00 Shuyun Zhou **Mo-PLEN-4**

**TECHNICAL SESSIONS 1**

ROOM:	210		212		202		204		209		211	
<b>TOPIC AREA</b>	5 and 12	2D materials & Quant. Opt.	8	Low dim.	11	Opt. prop.	13	Qubits	10	Spintronics	6	Perov. & Org./ Ox. & Chal.
Chair:	<i>Shun-Jen Cheng</i>		<i>Ray Ashoori</i>		<i>Gottfried Strasser</i>		<i>Jonathan Baugh</i>		<i>Hang Chi</i>		<i>Paulina Plochoka Maude</i>	
13.30-13.45	INVITED: Ju	Mo-S1-1-1	INVITED: Joyce	Mo-S1-2-1	Grützmacher (11)	Mo-S1-3-1	Grutter (48)	Mo-S1-4-1	Tang (36)	Mo-S1-5-1	Rödel (29)	Mo-S1-6-1
13.45-14.00					Nakata (307)	Mo-S1-3-2	Datta (77)	Mo-S1-4-2	Tamarov (102)	Mo-S1-5-2	Janko (31)	Mo-S1-6-2
14.00-14.15	Gershoni (529)	Mo-S1-1-2	Klochian (21)	Mo-S1-2-2	INVITED: Walker (374)	Mo-S1-3-3	INVITED: Yu	Mo-S1-4-3	Wakamura (205)	Mo-S1-5-3	Hartl (68)	Mo-S1-6-3
14.15-14.30	Miravet (338)	Mo-S1-1-3	Inarrea (32)	Mo-S1-2-3	Ghaebi (37)	Mo-S1-3-4	Goh (89)	Mo-S1-4-4	Stotz (269)	Mo-S1-5-4	Furis (93)	Mo-S1-6-4
14.30-14.45	Wilson (509)	Mo-S1-1-4	Kravchenko (44)	Mo-S1-2-4	TBC	Mo-S1-3-5	Philippopoulos (113)	Mo-S1-4-5	INVITED: Gobato (105)	Mo-S1-5-5	INVITED: Chatterjee (231)	Mo-S1-6-5
14.45-15.00	TBC	Mo-S1-1-5	Fujisawa (63)	Mo-S1-2-5								

**TECHNICAL SESSIONS 2**

ROOM:	210		212		202		204		209		211	
<b>TOPIC AREA</b>	12	Quant. Opt.	1	Growth	14	QD & NanoX	4	Carbon	9	QHE/FQHE	7	Topological
Chair:	<i>Luis Vina</i>		<i>Zbig Wasilewski</i>		<i>Marek Korkusinski</i>		<i>Colin Humphreys</i>		<i>Yoshiro Hirayama</i>		<i>Yasuhiro Tokura</i>	
15.30-15.45	INVITED: Bocquel (272)	Mo-S2-1-1	INVITED: Molle	Mo-S2-2-1	Yamahata (27)	Mo-S2-3-1	Yin (75)	Mo-S2-4-1	Huang (33)	Mo-S2-5-1	Gusev (13)	Mo-S2-6-1
15.45-16.00					Fölsch (56)	Mo-S2-3-2	Bondarev (95)	Mo-S2-4-2	Kim (69)	Mo-S2-5-2	Meyer (98)	Mo-S2-6-2
16.00-16.15	Felici (25)	Mo-S2-1-2	Chi (526)	Mo-S2-2-2	INVITED: Müller (216)	Mo-S2-3-3	INVITED: Banszerus	Mo-S2-4-3	Shimizu (81)	Mo-S2-5-3	Knox (138)	Mo-S2-6-3
16.15-16.30	Bennett (55)	Mo-S2-1-3	Trevisan (59)	Mo-S2-2-3	Ramirez (35)	Mo-S2-3-4	Mrenca-kolasinska (137)	Mo-S2-4-4	Mohapatra (119)	Mo-S2-5-4	Behner (147)	Mo-S2-6-4
16.30-16.45	Huet (86)	Mo-S2-1-4	Tschirner (97)	Mo-S2-2-4	Takeuchi (71)	Mo-S2-3-5	Volk (140)	Mo-S2-4-5	INVITED: Csathy (12)	Mo-S2-5-5	INVITED: Orlita	Mo-S2-6-5
16.45-17.00	Brash (94)	Mo-S2-1-5	Demarina (45)	Mo-S2-2-5								

**POSTER SESSION 1**

ROOM: Ottawa Salon  
 17.00-19.00 Mo-P-1 to Mo-P-128

**TUESDAY JULY 30**

**TECHNICAL SESSIONS 3**

ROOM:	210		212		202		204		209		211	
<b>TOPIC AREA</b>	5	2D materials	8	Low dim.	14	OD & NanoX	13	Qubits	9	OHE/FOHE	6 and 9	OHE & Perovskites
Chair:	<i>Louis Gaudreau</i>		<i>Karel Vyborny</i>		<i>Yong-Hoon Cho</i>		<i>Gloria Platero</i>		<i>Klaus von Klitzing</i>		<i>Jonathan Bird</i>	
9.00-9.15	INVITED: Jarillo-Herrero	Tu-S3-1-1	Marín Largo (73)	Tu-S3-2-1	INVITED: Greilich	Tu-S3-3-1	Studenikin (118)	Tu-S3-4-1	INVITED: Kim	Tu-S3-5-1	Ashoori (518)	Tu-S3-6-1
9.15-9.30	Cheng (50)	Tu-S3-1-2	Marty (90)	Tu-S3-2-2	Chida (80)	Tu-S3-3-2	Hamonic (181)	Tu-S3-4-2	INVITED: Zhu	Tu-S3-5-2	Kumar (520)	Tu-S3-6-2
9.30-9.45	Wang (51)	Tu-S3-1-3	Vijayakrishnan (117)	Tu-S3-2-3	Thelander (160)	Tu-S3-3-3	INVITED: Ladd	Tu-S3-4-3			INVITED: Sellers (28)	Tu-S3-6-3
9.45-10.00			Tojo (123)	Tu-S3-2-4								

**TECHNICAL SESSIONS 4**

ROOM:	Gatineau Salon		212		202		204		209		211	
<b>TOPIC AREA</b>	QT Tech.		11	Opt. prop.	1	Growth	2	Wide Band	7	Topological	3	Electron dev
Chair:	<i>Peter Mason</i>		<i>Dan Dalacu</i>		<i>Mike Santos</i>		<i>Grace Xing</i>		<i>Milan Orlita</i>		<i>Jean-Michel Ménard</i>	
10.30-10.45	INVITED: Dzurak	Tu-S4-QT1	INVITED: Haverkort	Tu-S4-2-1	Wakabayashi (125)	Tu-S4-3-1	Jazizadeh (151)	Tu-S4-4-1	TBC	Tu-S4-5-1	Kersting (24)	Tu-S4-6-1
10.45-11.00	INVITED: Higginbottom	Tu-S4-QT2	Schmidt-Grund (47)	Tu-S4-2-2	Kageshima (127)	Tu-S4-3-2	Boucaud (67)	Tu-S4-4-2	Yu (168)	Tu-S4-5-2	Salhani (82)	Tu-S4-6-2
11.00-11.15			Martin-Fernandez (99)	Tu-S4-2-3	INVITED: Morral	Tu-S4-3-3	INVITED: Skierbiszewski	Tu-S4-4-3	Isoniemi (198)	Tu-S4-5-3	Atalla (475)	Tu-S4-6-3
11.15-11.30			Makhonin (101)	Tu-S4-2-4	Myronov (148)	Tu-S4-3-4	Xue (116)	Tu-S4-4-4	Randle (206)	Tu-S4-5-4	Luo (478)	Tu-S4-6-4
11.30-11.45	INVITED: Humphreys	Tu-S4-QT3	Guo (150)	Tu-S4-2-5	Sallet (232)	Tu-S4-3-5	TBC	Tu-S4-4-5	INVITED: Wang	Tu-S4-5-5	INVITED: Szedlak	Tu-S4-6-5
11.45-12.00												

**TECHNICAL SESSIONS 5**

ROOM:	210		212		202		204		209		211	
<b>TOPIC AREA</b>	5	2D materials	8	Low dim.	12	Quant. Opt.	4	Carbon	13	Qubits	10	Spintronics
Chair:	<i>Thomas Ihn</i>		<i>Fabio Beltram</i>		<i>Yasuhiko Arakawa</i>		<i>Luca Banszerus</i>		<i>Jelena Klinovaja</i>		<i>Yara Gobato</i>	
13.30-13.45	INVITED: Chan	Tu-S5-1-1	INVITED: Tielrooij (83)	Tu-S5-2-1	Fontana (107)	Tu-S5-3-1	Kim (189)	Tu-S5-4-1	Tokura (212)	Tu-S5-5-1	TBC	Tu-S5-6-1
13.45-14.00	Wania Rodrigues (285)	Tu-S5-1-2	Pusep (20)	Tu-S5-2-2	Said (129)	Tu-S5-3-2	Miura (208)	Tu-S5-4-2	Platero (248)	Tu-S5-5-2	TBC	Tu-S5-6-2
14.00-14.15	Herrmann (54)	Tu-S5-1-3	Timm (155)	Tu-S5-2-3	INVITED: Polimeno	Tu-S5-3-3	INVITED: Barrier (43)	Tu-S5-4-3	Stern (312)	Tu-S5-5-3	Sanada (385)	Tu-S5-6-3
14.15-14.30	Klimmer (66)	Tu-S5-1-4	Bleu (186)	Tu-S5-2-4	Phillips (132)	Tu-S5-3-4	Aronson (262)	Tu-S5-4-4	Lehtinen (330)	Tu-S5-5-4	Kikuchi (394)	Tu-S5-6-4
14.30-14.45	TBC	Tu-S5-1-5	TBC	Tu-S5-2-5	Rogge (139)	Tu-S5-3-5	Baldassarre (297)	Tu-S5-4-5	INVITED: Petta	Tu-S5-5-5	INVITED: Springholz	Tu-S5-6-5
14.45-15.00												

**TECHNICAL SESSIONS 6**

ROOM:	210		212		202		204		209		211	
<b>TOPIC AREA</b>	5	2D materials	12	Quant. Opt.	11	Opt. prop.	14	QD & NanoX	2	Wide Band	15	Hybrid sys. & Mechanics
Chair:	<i>Klaas-Jan Tielrooij</i>		<i>Dan Dalacu</i>		<i>Guang-Yu Guo</i>		<i>David Gershoni</i>		<i>Czeslaw Skierbiszewski</i>		<i>Kaz Hirakawa</i>	
15.30-15.45	INVITED: Faugeras	Tu-S6-1-1	INVITED: Zwiller	Tu-S6-2-1	Kitayama (171)	Tu-S6-3-1	Shibata (161)	Tu-S6-4-1	Méchin (152)	Tu-S6-5-1	Heun (300)	Tu-S6-6-1
15.45-16.00	Moon (79)	Tu-S6-1-2	Lemoine (144)	Tu-S6-2-2	Sim (180)	Tu-S6-3-2	Hohls (176)	Tu-S6-4-2	Paleari (173)	Tu-S6-5-2	Martel (379)	Tu-S6-6-2
16.00-16.15	Schneider (110)	Tu-S6-1-3	Marczak (145)	Tu-S6-2-3	INVITED: Tournié	Tu-S6-3-3	INVITED: Bieniek	Tu-S6-4-3	Chang (190)	Tu-S6-5-3	INVITED: Lutchny	Tu-S6-6-3
16.15-16.30	Rodek (111)	Tu-S6-1-4	Morice (164)	Tu-S6-2-4	Huang (276)	Tu-S6-3-4	Muto (201)	Tu-S6-4-4	Park (191)	Tu-S6-5-4		
16.30-16.45	Labbé (373)	Tu-S6-1-5	Ramesh (177)	Tu-S6-2-5	Harrigan (278)	Tu-S6-3-5	Ubbelohde (223)	Tu-S6-4-5	INVITED: Kosaka	Tu-S6-5-5	INVITED: Xu	Tu-S6-6-4
16.45-17.00												

**POSTER SESSION 2**

ROOM: Ottawa Salon  
17.00-19.00 Tu-P-1 to Tu-P-128

WEDNESDAY JULY 31

PLENARY SESSIONS 3 & 4

ROOM: Gatineau Salon

Chair: *Amalia Patane*

9.00-9.45 Philip Kim We-PLN-1

9.45-10.30 Alexander Efros We-PLN-2

Chair: *Steven Louie*

10.30-11.15 Allan H. MacDonald We-PLN-3

11.15-12.00 Yoshinori Tokura Me-PLN-4

THURSDAY AUGUST 1

TECHNICAL SESSIONS 7

ROOM:	210		212		202		204		209		211	
TOPIC AREA	8	Low dim.	12	Quant. Opt.	4	Carbon	2	Wide Band	7	Topological	10	Spintronics
Chair:	<i>Wilfred van der Wiel</i>		<i>Angela Gamouras</i>		<i>Michael Hilke</i>		<i>Paul Koenraad</i>		<i>Nancy Sandler</i>		<i>Piotr Kossacki</i>	
9.00-9.15	Venanzi (209)	Th-S7-1-1	Dobinson (258)	Th-S7-2-1	Dolleman (314)	Th-S7-3-1	Schulz (207)	Th-S7-4-1	Nakazawa (282)	Th-S7-5-1	Chen (366)	Th-S7-6-1
9.15-9.30	Davis (252)	Th-S7-1-2	Wagner (215)	Th-S7-2-2	Geurs (320)	Th-S7-3-2	Fischer (228)	Th-S7-4-2	Karaiskaj (292)	Th-S7-5-2	Kirstein (378)	Th-S7-6-2
9.30-9.45	Heremans (279)	Th-S7-1-3	Sawicki (266)	Th-S7-2-3	Hiraga (324)	Th-S7-3-3	Slimi (260)	Th-S7-4-3	Goldoni (397)	Th-S7-5-3	INVITED: Tanaka	Th-S7-6-3
9.45-10.00	Yun (280)	Th-S7-1-4	Bialek (321)	Th-S7-2-4	Hao (340)	Th-S7-3-4	Chen (265)	Th-S7-4-4	Ulloa (504)	Th-S7-5-4		

TECHNICAL SESSIONS 8

ROOM:	210		212		202		204		209		211	
TOPIC AREA	4 and 5	Graphene & 2D materials	12	Quant. Opt.	1	Growth	14	QD & NanoX	9	QHE/FOHE	6	Perov. & Org./ Ox. & Chal.
Chair:	<i>Tomoki Machida</i>		<i>Guido Goldoni</i>		<i>Oussama Moutanabbir</i>		<i>Maciej Bieniek</i>		<i>Johnson Goh</i>		<i>Ian Sellers</i>	
10.30-10.45	Albert (246)	Th-S8-1-1	INVITED: Liu	Th-S8-2-1	Pacuski (261)	Th-S8-3-1	Noro (204)	Th-S8-4-1	Piquard (131)	Th-S8-5-1	Preetha Genesh (289)	Th-S8-6-1
10.45-11.00	Aygar (369)	Th-S8-1-2		Yu (422)	Th-S8-2-2	Szkopek (372)	Th-S8-3-2	Hayne (236)	Th-S8-4-2	Zhang (134)	Th-S8-5-2	Rashid (352)
11.00-11.15	Louie (153)	Th-S8-1-3	Strohauer (327)	Th-S8-2-3	INVITED: Ago	Th-S8-3-3	INVITED: Schwartz (239)	Th-S8-4-3	Maillet (136)	Th-S8-5-3	Bird (401)	Th-S8-6-3
11.15-11.30	Kinoshita (193)	Th-S8-1-4		Kriso (329)		Th-S8-2-4		Tanaka (377)	Th-S8-3-4	O'Connor (238)	Th-S8-4-4	Hilke (149)
11.30-11.45	Lin (210)	Th-S8-1-5	Granger (333)	Th-S8-2-5	TBC	Th-S8-3-5	Dani (315)	Th-S8-4-5	INVITED: Manfra	Th-S8-5-5	INVITED: Baranowski	Th-S8-6-5
11.45-12.00	Molinari (255)	Th-S8-1-6										

TECHNICAL SESSIONS 9

ROOM:	210		212		202		204		209		211	
TOPIC AREA	5	2D materials	8	Low dim.	11	Opt. prop.	4	Carbon	2 and 12	Wide Band & Quant. Opt.	15	Hybrid sys. & Mechanics
Chair:	<i>Adina Luican-Mayer</i>		<i>Hannah Joyce</i>		<i>Jacob Krich</i>		<i>Denis Karaiskaj</i>		<i>Manfred Helm</i>		<i>Hongqi Xu</i>	
13.30-13.45	INVITED: Ihn	Th-S9-1-1	INVITED: van der Wiel	Th-S9-2-1	Zhou (298)	Th-S9-3-1	Ménard (341)	Th-S9-4-1	Encomendero (267)	Th-S9-5-1	Haldar (9)	Th-S9-6-1
13.45-14.00		Plochocka (301)		Th-S9-1-2	Verzhbitskiy (290)	Th-S9-2-2	Furman (305)	Th-S9-3-2	Huang (489)	Th-S9-4-2	Ithepalli (346)	Th-S9-5-2
14.00-14.15	Long (306)	Th-S9-1-3	Kuroyama (294)	Th-S9-2-3	INVITED: Dewes (325)	Th-S9-3-3	INVITED: Kumada (62)	Th-S9-4-3	Cottam (403)	Th-S9-5-3	Thompson (286)	Th-S9-6-3
14.15-14.30	Boddison-chouinard (451)	Th-S9-1-4	Holleis (462)	Th-S9-2-4		Athavale (308)		Th-S9-3-4	Adam (386)	Th-S9-4-4	Fontana (108)	Th-S9-5-4
14.30-14.45	Mestre-Tora (360)	Th-S9-1-5	Patane (387)	Th-S9-2-5	Odinotski (344)	Th-S9-3-5	Sandler (503)	Th-S9-4-5	Rodek (172)	Th-S9-5-5	INVITED: Alegre	Th-S9-6-5
14.45-15.00												

TECHNICAL SESSIONS 10

ROOM:	210		212		202		204		209		211	
TOPIC AREA	5	2D materials	12	Quant. Opt.	11	Opt. prop.	14	QD & NanoX	13	Qubits	15	Hybrid sys. & Mechanics
Chair:	<i>Yang-hao Chan</i>		<i>Ren-Bao Liu</i>		<i>Patricia Souza</i>		<i>Axel Lorke</i>		<i>Sergio Ulloa</i>		<i>Khaled Mnaymneh</i>	
15.30-15.45	INVITED: Kim	Th-S10-1-1	INVITED: Szczytko	Th-S10-2-1	Frodsham (358)	Th-S10-3-1	Yin (326)	Th-S10-4-1	Wang (332)	Th-S10-5-1	Telkamp (460)	Th-S10-6-1
15.45-16.00		Patel (361)		Th-S10-1-2	Maciaszek (342)	Th-S10-2-2	Broderick (423)	Th-S10-3-2	Wakileh (371)	Th-S10-4-2	Hu (337)	Th-S10-5-2
16.00-16.15	Phan (382)	Th-S10-1-3	Rickert (349)	Th-S10-2-3	Daligou (469)	Th-S10-3-3	INVITED: Thalacker (323)	Th-S10-4-3	Pawlowski (357)	Th-S10-5-3	INVITED: Bachtold	Th-S10-6-3
16.15-16.30	Haug (402)	Th-S10-1-4	Sbresny (368)	Th-S10-2-4	Gangopadhyay (#528)	Th-S10-3-4		Kirstein (429)	Th-S10-4-4	Shim (415)		Th-S10-5-4
16.30-16.45	Molino (419)	Th-S10-1-5	Suffczyński (432)	Th-S10-2-5	Owen (488)	Th-S10-3-5	Yamamoto (448)	Th-S10-4-5	INVITED: Hamilton	Th-S10-5-5	INVITED: Nygård	Th-S10-6-4
16.45-17.00												

FRIDAY AUGUST 2

TECHNICAL SESSIONS 11

ROOM:	210		212		202		204		209		211	
TOPIC AREA	5	2D materials	8	Low dim.	12	Quant. Opt.	13	Qubits	9	QHE/FQHE	10	Spintronics
Chair:	<i>Adam Tsen</i>		<i>Andy Sachrajda</i>		<i>Niall Tait</i>		<i>Mark Eriksson</i>		<i>Gabor Csathy</i>		<i>Thomas Szkopek</i>	
9.00-9.15	Raczyński (427)	Fr-S11-1-1	INVITED:	Fr-S11-2-1	Cho (434)	Fr-S11-3-1	Kovach (420)	Fr-S11-4-1	Jeong (370)	Fr-S11-5-1	Kawano (395)	Fr-S11-6-1
9.15-9.30	Kazimierczuk (431)	Fr-S11-1-2	Wolkow (440)	Fr-S11-2-3	Yeung (435)	Fr-S11-3-2	Pomaranski (442)	Fr-S11-4-2	De (417)	Fr-S11-5-2	Vyborny (411)	Fr-S11-6-2
9.30-9.45	Rozhansky (433)	Fr-S11-1-3	Yamamoto (399)	Fr-S11-2-2	INVITED:	Fr-S11-3-3	INVITED: van der Heijden (237)	Fr-S11-4-3	Boudet (418)	Fr-S11-5-3	Borysiewicz (426)	Fr-S11-6-3
9.45-10.00	Gerasimenko (447)	Fr-S11-1-4	Kovarik (463)	Fr-S11-2-3	Nguyen (103)	Fr-S11-3-4	Del Vecchio (468)	Fr-S11-4-4	Mani (445)	Fr-S11-5-4	Kossacki (428)	Fr-S11-6-4
10.00-10.15	Luican-Mayer (531)	Fr-S11-1-5	Vezzosi (416)	Fr-S11-2-4	Kokilathanan (436)	Fr-S11-3-5	Abadillo-Uriel (486)	Fr-S11-4-5	INVITED:	Fr-S11-5-5	INVITED:	Fr-S11-6-5
10.15-10.30	TBC	Fr-S11-1-6	TBC	Fr-S11-2-5	Reimer (444)				Wang (291)		Massicotte (170)	

IUPAP ECSP Winner session

ROOM: Gatineau Salon

Chair: *Young Dong Kim*

10.50-11.00 *Award Ceremony*

11.00-11.30 Marina Filip Fr-IUPAP-1

11.30-12.00 Yang Xu Fr-IUPAP-2

PLENARY SESSION 5

ROOM: Gatineau Salon

Chair: *Guy Austing*

12.00-12.45 Andrei Geim Fr-PLEN-1

12.45-13.30 Kin Fai Mak Fr-PLEN-2

BEST STUDENT POSTER AWARDS/  
CLOSING SESSION/ NEXT ICPS

ROOM: Gatineau Salon

Chair: *Pawel Hawrylak*

13.30-13.45

13.45-14.00