

----- Weitergeleitete Nachricht -----

**Betreff:**Fwd: ICMAT 2019 - Programme Notification - Sym PP) Hybridized and Tunable Micro-Nano-Photonics

**Datum:**Tue, 7 Jan 2020 14:15:46 +0100

**Von:**Alois Lugstein <alois.lugstein@tuwien.ac.at>

**An:**Christine Brendt <christine.brendt@tuwien.ac.at>

Dear Assoc. Prof. Lugstein,

We are pleased to update you that your Oral Presentation at ICMAT 2019 [*Symposium PP) Hybridized and Tunable Micro-Nano-Photonics*] has been scheduled, details as follows:

ID: 190481

Title: Guiding Plasmonic Beams in Ultra-thin Monocrystalline Aluminum Nanowires

Session: Sym PP-06

Session Date/Time: 26/Jun/2019, 10:30am - 12:30pm

Venue: Rm 3610

***You are scheduled to present on: Wednesday, 26/Jun/2019 12:15pm - 12:30pm***

The presentation guidelines are posted on:

[https://icmat2019.mrs.org.sg/prog-highlights/p\\_guidelines/](https://icmat2019.mrs.org.sg/prog-highlights/p_guidelines/)

The full technical programme will be available on the website from 15 May 2019 onwards.

Thank you.

Regards,

Secretariat

ICMAT 2019

<http://icmat2019.mrs.org.sg/>

*Reference: 2347-Alois Lugstein*

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# ICMAT 2019

10<sup>th</sup> International Conference on  
Materials for Advanced Technologies

23 - 28 June 2019, Singapore



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## Technical Programme

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# Symposium **PP**

## Hybridized and Tunable Micro-Nano-Photonics

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TIME	MON 24 JUN	TUE 25 JUN	WED 26 JUN	THU 27 JUN	FRI 28 JUN	
10:30 - 11:00 AM		<b>PP-03</b> Rm 3E	<b>PP-06</b> Rm 3E			
11:00 - 11:30 AM					<b>PP-07</b> Rm 3E	<b>PP-10</b> Rm 3E
11:30 - 12:00 PM						
12:00 - 12:30 PM						
12:30 - 1:00 PM						
1:00 - 1:30 PM						
1:30 - 2:00 PM	<b>PP-01</b> Rm 3E	<b>PP-04</b> Rm 3E				
2:00 - 2:30 PM					<b>PP-08</b> Rm 3E	<b>PP-11</b> Rm 3E
2:30 - 3:00 PM						
3:00 - 3:30 PM						
3:30 - 4:00 PM						
4:00 - 4:30 PM	<b>PP-02</b> Rm 3E	<b>Poster</b> Foyer				
4:30 - 5:00 PM				<b>PP-09</b> Rm 3E		
5:00 - 5:30 PM						
5:30 - 6:00 PM						

To view the detailed programme, you can either:

1. Download the Conference Mobile App



2. or visit the Online Programme

