

# Online Training Agenda

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# Scientific Induction



**HEL4CHIROLED**  
European ITN project

MARIE SKLODOWSKA-CURIE ACTIONS  
Innovative Training Network (ITN)  
H2020-MSCA-ITN-2019



## Central European Time (CET) in Paris

*Wednesday 28<sup>th</sup> April 2021*

Time	Topic	Speaker
9:45 - 10:00	Introduction	J. Crassous, CNRS
10:00 - 11:00	Introduction to chirality-oriented synthesis	J. Lacour, UNIGE
11:00 - 12:00	Inherently chiral $\pi$ -conjugated architectures	I. G. Stara, UOCHB
12:00 - 14:00	Lunch time	
14:00 - 15:00	Helicenes and transition-metal complexes	J. Crassous, CNRS
15:00 - 16:00	Conjugated polymers for photovoltaics	C. Chochois, ADVENT
16:00 - 16:15	Coffee break	
16:15 - 17:30	SB meeting	

*Thursday 29<sup>th</sup> April 2021*

Time	Topic	Speaker
9:45 - 10:00	Introduction	J. Crassous, CNRS
10:00 - 11:00	Introduction to stereochemistry of coordination complexes (f-block)	D. Parker, UDUR
11:00 - 12:00	Non-covalent synthesis of chiral architectures	E. W. Meijer, TU/e
12:00 - 14:00	Lunch time	
14:00 - 14:20	Exploiting helicene derivatives: chiral perovskites and exciton coupling chirality	P. Matozzo (ESR1), CNRS
14:20 - 14:40	Late-stage functionalization strategies of cationic and neutral helical dyes	B. Fabri (ESR2), UNIGE
14:40 - 15:00	Synthesis of inherently chiral nanocarbons	K. Kutsenka (ESR3), UOCHB
15:00 - 15:20	Circularly polarized luminescence of new europium and ytterbium complexes - Instrumentation effects on measuring CPL activity	O. G. Willis (ESR4), UNIFI
15:20 - 15:40	Synthesis and applications of chiral lanthanide complexes with Strong CPL Activity	D. de Rosa (ESR7), UDUR
15:40 - 16:00	Platinum complexes of helicenic NHC conjugates for enhanced CPL activity	D. Kundu (ESR10), CNRS
16:00 - 16:20	Synthesis of chiral organic light weight molecules with chiroptical properties	A. Taddeucci (ESR11), DIAMOND



*Friday 30<sup>th</sup> April 2021*

Time	Topic	Speaker
9:45 - 10:05	Chiral BODIPY-based polymers for Near-InfraRed optoelectronic devices	C. Gedeon (ESR14), ADVENT
10:05 - 10:25	Synthesis of chiral macrocycles for strong CPL Activity	A. Le Tellier (ESR15), UNIGE
10:25 - 10:45	Synthesis of chiral TADF polymers for CPL emission	J. Moreno (ESR5), IMP
10:45 - 11:05	Chiral solvent mediated spin filtering in supramolecular polymers of achiral monomers	M. D. Preuss (ESR6), TU/e
11:05 - 11:25	Highly efficient chiral opto-electronic devices	F. Furlan (ESR12), IMP
11:25 - 11:45	A review on spin-OLEDs	B. Rodriguez Barea (ESR8), WI
11:45 - 12:05	Highly ordered assemblies of phase-segregated siloxane block oligomers for CPL emission	S. Cadeddu (ESR13), CNRS
12:05 - 12:45	Conclusions for future work	
12:45 - 13:00	Closing remarks	

**Go To Meeting links :**

**- Wednesday, 28<sup>th</sup> April, morning**

Wed, Apr 28, 2021 9:30 AM - 12:30 PM (PDT)

Please join my meeting from your computer, tablet or smartphone.

<https://global.gotomeeting.com/join/335938261>

You can also dial in using your phone. USA: [+1 \(646\) 749-3122](tel:+16467493122) Access Code: 335-938-261

**- Wednesday, 28<sup>th</sup> April, afternoon**

Wed, Apr 28, 2021 1:30 PM - 6:30 PM (PDT)

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<https://global.gotomeeting.com/join/182214805>

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- **Thursday, 29<sup>th</sup> April, morning**

Thu, Apr 29, 2021 9:30 AM - 12:30 PM (PDT)

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- **Thursday, 29<sup>th</sup> April afternoon**

Thu, Apr 29, 2021 1:30 PM - 5:30 PM (PDT)

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<https://global.gotomeeting.com/join/734720829>

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- **Friday, 30<sup>th</sup> April, morning**

Fri, Apr 30, 2021 9:30 AM - 1:30 PM (PDT)

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