

Meeting will be held in the **lecture room 322** (second floor, staircase on the right from building main entrance) in **A1 building** of Wrocław University of Science and Technology (address: Wybrzeże Wyspiańskiego 27, 50-370 Wrocław).

Poster sessions, coffee breaks and lunches will be held in the lounge at the A1 building near 322 room and opposite the main entrance.

Wednesday 14th February		
09h30-10h30 Welcome - Opening address and host introduction		
Eunika Zielony, Katarzyna Gwóźdź, Karolina Paradowska	Fundamental studies of II-VI compounds for various optoelectronic applications	
10h30-11h00 – Coffee break – Discussion time – Posters		
11h00-12h00 – Oral session: New member introductions		
Philippe Christol	IES, Montpellier	
Frédérique Ducroquet	IMEP-LaHC, Grenoble	
Guilhem Almuneau	LAAS, Toulouse	
12h00-13h00 – Lunch		
14h00-15h00 – Oral session		
Laurentiu Fara	Metaloxides for multijunction solar cells	
Miroslav Mensik	Influence of acceptor on charge mobility in stacked p-conjugated polymers	
Spyridon Kassavetis	Titanium nitride (TiN) based alternative plasmonic materials	
15h00-16h00 – Coffee break – Discussion time – Posters		
16h00-17h00 - Oral session		
Yong Huang	KPFM modelling and experiment	
Vesselin Dontchev	Dilute nitrides by LPE ; SPV spectroscopy	
Jose Maria Ulloa	Thin GaAsSb capping layers for improved performance of InAs/GaAs quantum dot solar cells	
17h00 – Poster session and discussion		
Thursday 15th February		
09h00-10h00 - Oral session		
Urs Aeberhard	GaAsSb/GaAsN type-II superlattices	
Soren Peder Madsen	Upconversion and topology optimization	
Mircea Guina	Progress in QD thin-film solar cells technology - TUT/Polito collaboration in TFQD project	
10h00-11h00 – Coffee break – Discussion time – Posters		
11h00-12h00 – Oral session		
Alexandre Jaffré	Luminescence on GaAs microcrystale grown by ELO on Si.	
Clément Marchat	KPFM experiment – Si nanowires	
Witold Jacak, Katarzyna Kluczyk, Christin David	Metal-nano-plasmonics modification of solar cell	
12h15-13h00 – Lunch		
13h00 – WG1 discussion		
15h15 – Coffee break		
15h45 – WG2 discussion		
17h00 – MC meeting and parallel poster session		
Friday 16th February		
09h00 – WG3 discussion		
10h15 – Coffee break		
10h45 – WG4 discussion		
12h00 – Meeting close		
13h00 – Lunch		