

Week 2: NOAH INFUSION SUMMER SCHOOL – Virtual edition (26th – 29th October 2020)

School of Electrochemistry, Photochemistry and Photophysics of Organic, Inorganic and Hybrid Materials

(Co-organized by ISOF-CNR, WARWICK and ICIQ)

Time	NOAH&INFUSION 26 th October Monday	NOAH&INFUSION 27 th October Tuesday	NOAH&INFUSION 28 th October Wednesday	NOAH&INFUSION 29 th October Thursday
10:00- 10:50	Opening Lecture (PL1) N. Armaroli (ISOF-CNR)	Time-resolved absorption and emission (PL4) M. Natali (UNIFE)	Plenary Lecture (PL 7) A.P. De Silva (QUB)	Luminescent materials for lighting devices (PL10) F. Monti (ISOF-CNR)
10:50- 11:40	Absorption and Emission spectroscopy (PL2) B. Ventura (ISOF-CNR)	Energy and electron transfer processes (PL5) P. Ceroni (UniBo)	Electrochemiluminescence/ Spectroelectrochemistry (PL8) F. Paolucci (UniBo)	Photochromic materials and devices (PL11) A.J. Parola (FCT-UNL)
11:40- 12:00	break	break	break	break
12:00- 12:50	Absorption and emission spectroscopy with polarized light (PL3) A. Credi (UniBo)	Fluorescence Microscopy (PL6) I. Manet (ISOF-CNR)	Study of binding processes with optical techniques (PL9) S. Silvi (UniBo)	Sensors and probes (PL12) E. Rampazzo (UniBo)
12:50- 14:00	break	break	break	break
14:30- 15:45			Video of spectrophotometric and spectrofluorometric lab activities	Analysis of the results, guided activity on computer session
15:45- 16:00				

