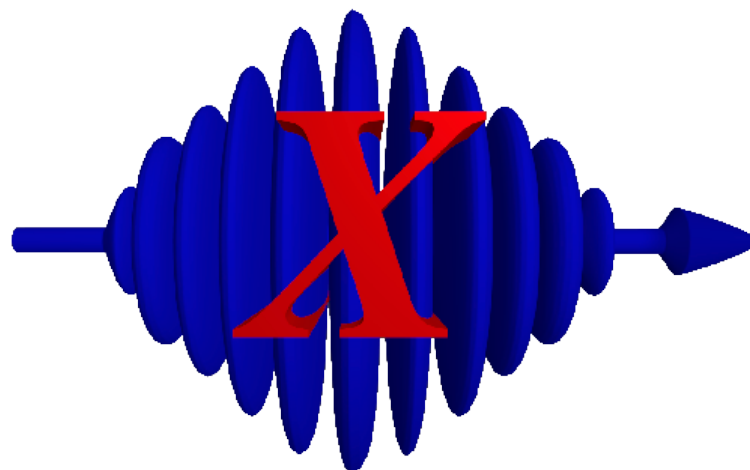


McXtrace



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Tutorial Workshop @ SOLEIL Mar. 9th - 11th 2022

Peter K Willendrup (pkwi@fysik.dtu.dk)
Emmanuel Farhi (emmanuel.farhi@synchrotron-soleil.fr)

<https://indico.synchrotron-soleil.fr/event/37/timetable/?layout=room#20220309.detailed>

9 Mar 2022				10 Mar 2022				11 Mar 2022			
AM	11:00	Computer configurations: bring your laptop ! - Emmanuel FARHI (SOLEIL) (Principal/0-0 - Salle Amphitheatre)		09:00	Practicals: your first McXtrace beamline - Peter Willendrup (DTU) Emmanuel FARHI (SOLEIL) (Principal/0-0 - Salle Amphitheatre)		09:00	Practicals: Virtual experiments 1: diffraction / saxs samples (Principal/0-0 - Salle Amphitheatre)			
				10:30	--- Café ---		10:30	--- café ---			
				10:50	Practicals: Photon sources (Principal/0-0 - Salle Amphitheatre)		10:45	Practicals: Virtual experiments: absorption spectroscopy sample (Principal/0-0 - Salle Amphitheatre)			
PM	14:00	Lesson: Introduction to McXtrace - Peter Willendrup (DTU) Emmanuel FARHI (SOLEIL) (Principal/0-0 - Salle Amphitheatre)		14:00	Practicals: Optics (Principal/0-0 - Salle Amphitheatre)		14:00	Anarchy slot: create your own stuff (Principal/0-0 - Salle Amphitheatre)			
	15:30	--- Café ---		15:30	--- café ---						
	15:45	Lesson: Main "components" - Peter Willendrup (DTU) (Principal/0-0 - Salle Amphitheatre)		15:45	Practicals: Monitors/Detectors (Principal/0-0 - Salle Amphitheatre)						

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McXtrace School 2022

from Wednesday, 9 March 2022 (09:00) to Friday, 11 March 2022 (17:00)

Batiment Principal (Principal/0-0)

: Sessions / : Talks : Breaks

	9 Mar 2022	10 Mar 2022	11 Mar 2022
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Teaching material is on GitHub:

https://github.com/McStasMcXtrace/Schools/tree/master/SOLEIL_March_2022