

# Synchrotron tools for the chemistry/materials science community beyond 2024 : quo vadis?

Virtual, September 16<sup>th</sup>, 2020

## Program

	<b>SUBJECT</b>	<b>SPEAKERS or CHAIRS</b>
9:30 - 9:45	Scope of the meeting	Radovan Cerny
9:45- 10:15	Perspective on beamline facilities for chemistry and material science	David Wragg
10:15 - 10:45	State of the art and perspectives of synchrotron tools for chemistry and materials science- SNBL+SLS	Wouter van Beek + Maarten Nachtegaal
10:45 - 11:00	Coffee break	
11:00 - 11:10	RotaChem and the SERI Roadmap	Christophe Copéret
11:10 - 12:00	General discussion	Wendy Queen + Radovan Cerny
12:00 - 12:30	Merging the discussion, conclusions	Wendy Queen + Radovan Cerny
12:30 - 12:45	Next steps, Roadmap for chemistry and materials science	Wendy Queen + Radovan Cerny