## SiPM Radiation: Quantifying Light for Nuclear, Space and Medical Instruments under Harsh Radiation Conditions

## Friday 29 April 2022

## <u>Review Talks</u> - 40/S2-A01 - Salle Anderson (09:00 - 11:00)

time [id] title	presenter
09:00 [37] Overview on "Irradiation & Testing Facilities"	DE ANGELIS, Nicolas
09:10 [38] Overview on "SiPM & Protons"	MIANOWSKI, Slawomir
09:30 [39] Overview on "SiPM & neutrons/electrons"	SUAREZ, Federico
09:50 [40] Overview on "SiPM Monitoring"	HULSMAN, Johannes
10:10 [41] Overview on "Future Applications"	KOLE, Merlin