

POSTERS at VS11, 12/13 July 2022

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1	TBC	Christopher Benjamin et. al
2	The Effect Of Activation Duration On The Performance Of Non-evaporable Getter Coatings	E. Marshall, O. B. Malyshev, R. Valizadeh
3	PERFORMANCE CHARACTERISATION AT DARESBURY LABORATORY OF CS-TE PHOTOCATHODES GROWN AT CERN	L.A.J. Soomary, C. Benjamin, C.P. Welsch, L.B.Jones, H.M Churn, T.C.Q. Noakes, H. Panuganti, E. Chevallay, M. Himmerlich, V. Fedosseev, E. Granados
4	The Alkali-metal Photocathode Preparation Facility at Daresbury Laboratory: First Caesium Telluride Deposition Results	H. M. Churn, C. Benjamin, L. B. Jones, T. C. Q. Noakes
5	First RF Measurements Of Planar SRF Thin Films With A High Throughput Test Facility At Daresbury Laboratory	D. Seal et. al.
6	A first 6 GHz cavity deposition with B1 superconducting thin film at Daresbury	TBC
7	Measurement of the photon stimulated desorption for various vacuum tubes at a beamline of TLS	TBC
8	Synthesis of first caesium telluride photocathode at ASTeC using sequential and co-deposition method	TBC
9	Determination of pumping and dynamic vacuum properties of conductive quaternary alloy of TiZrVAg non-evaporable getter	TBC
10	Electron stimulated desorption from titanium tube.	TBC