PPPS 2019 / Programme Thursday, 27 June 2019

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4.3 Radiation Physics & X-ray Lasers and 4.5 Laser Produced Plasmas - Gold Coast I/II (13:30 - 15:30)

-Conveners: Remington Reid

time	[id] title	presenter
	[714] NO PLIF flow visualization and time-resolved temperature distribution measurements in laser induced breakdown plumes	Dr VAN DEN BEKEROM, Dirk
14:00	[1197] The HED instrument at the European XFEL	SCHWINKENDORF, Jan-Patrick
	[546] FEATURES OF LASER PRODUCED ANNULAR PLASMAS USING DIFFERENT TARGET MATERIALS AND AMBIENT CONDITIONS	FAVRE, Mario
14:30	[492] Physical Experiments on the HEAVEN-I KrF Laser Facility	Mr WANG, ZHAO
	[1165] TIME EVOLUTION OF HARD X-RAY CHARACTERISTIC EMISSION FROM TUNGSTEN PULSED-POWER PLASMAS	Prof. SAFRONOVA, Alla