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1 11:00am-11:15am Solaris_2017_117 B. Jereb Stability of solar radiation as an important PV energy quality parameter

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14	11am - 11:15am	Solaris_2017_159	M. Kumar	Investigation of the thermal hydraulic performance of artificially dimple faced absorber plate with jet impingement on a solar air heater	14	11am - 11:15am	Solaris_2017_112 R. Weber	Trnsys simulation of a sodium hydroxide sorption storage system
15	11:15am - 11:30am	Solaris_2017_106	M. Nakakura	Discrete ordinates simulation of volumetric solar receiver with beam-down irradiation and its verification using big sun simulator	15	11:15am - 11:30am	Solaris_2017_155 M. Salascastillio	Design and develop a novel concentrating PV smart window for energy generation and solar control
16	11:30am - 11:45am	Solaris_2017_131	M. S. Gul	Investigating the impact of non-traditional foreground surfaces for large scale solar PV installations	16	11:30am - 11:45am	Solaris_2017_110 K. Du	