

5th International Solar Neutrino Conference

Tuesday 12 June 2018

CNO Cycle: Theoretical Aspects and Experimental Perspectives: Solar abundance problem, nuclear reactions, experimental perspectives at Borexino and Jinping - Dülfer Saal (11:00 - 13:00)

-Conveners: Yoichiro Suzuki

time	[id] title	presenter
11:00	[26] Quantitative analysis of the solar abundance problem	Prof. VILLANTE, Francesco
11:30	[47] Experimental Study of thermonuclear reaction for the CNO cycle	Dr CACIOLLI, Antonio
12:00	[17] Perspectives for CNO neutrino detection in Borexino	Mr GUFFANTI, Daniele
12:30	[10] The Prospect of Solar Neutrino Study of the Jinping Neutrino Experiment	Dr WANG, Zhe