

Session Program

2-6 Nov 2016

International Workshop on Frontiers in Electroweak Interactions of Leptons and Hadrons

Day 4 : Morning Session

Aligarh
Department of Physics, Aligarh Muslim University, Aligarh, India

Saturday 5 November

09:00

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Session | **Location:** Jawaharlal Nehru Medical College Auditorium, AMU.

09:00–09:45

The Gamma production from Giant Resonances of Carbon/Oxygen at Low Energy (10-100MeV) and Importance to Supernova Physics

Speaker

Prof. Makoto Sakuda, Okayama University, Japan.

09:45–10:30

Sensitivity of Anomalous Couplings at LHeC

Speaker

Prof. Sukanta Dutta, University of Delhi, India.

10:30–11:15

Does the Wolfenstein form work for the leptonic mixing matrix?

Speaker

Prof. G Rajasekaran, Institute of Mathematical Sciences, India.

11:15