

		Friday July 29			Saturday July 30			Sunday July 31
			J1		Chair: Name Lastname	F1		Chair: Name Lastname
			9:00 AM	9:30 AM	Bryce Littlejohn <i>Recent absolute reactor spectrum measurements</i>	9:00 AM	9:30 AM	Jorge Morfin <i>Neutrino-nucleus interactions</i>
			9:30 AM	9:55 AM	Sowjanya Gollapinni <i>Neutrino-nucleus interactions with LArTPCs</i>	9:30 AM	10:00 AM	Kate Scholberg <i>Coherent neutrino scattering</i>
			9:55 AM	10:20 AM	Alejandro Sonzogni <i>Improvements in the Summation Method to Calculate Nuclear Reactors Antineutrino Spectra</i>	10:00 AM	10:30 AM	Juan Collar <i>Development of detectors sensitive to coherent neutrino-nucleus scattering</i>
			10:20 AM	10:35 AM	Coffee Break	10:30 AM	10:45 AM	Coffee Break
			J2		Chair: Name Lastname	F2		Chair: Name Lastname
			10:35 AM	11:00 AM	Robert Mills <i>Preliminary modelling of the anti-neutrino production from a Magnox reactor</i>	10:45 AM	11:15 AM	Toshio Suzuki <i>Neutrino-nucleus reaction cross sections for neutrino detection and nucleosynthesis in supernova explosions</i>
			11:00 AM	11:25 AM	Charlie Rasco <i>Beta and beta-n decays of ^{137}Xe and ^{137}I studied with the Modular Total Absorption Spectrometer and their influence on nuclear reactor decay heat and the antineutrino_e reactor anomaly</i>	11:15 AM	11:50 AM	Baha Balantekin <i>Neutrinos in Physics and Astrophysics</i>
			11:25 AM	11:50 AM	Aleksandra Fijalkowska <i>New results from MTAS and the impact on the reactor anomaly</i>	11:50 AM	12:00 AM	Closing Remarks
								End of Workshop
2:00 PM	2:00 PM	LUNCH (on your own)	11:50 PM	1:30 PM	LUNCH (on your own)			
			J3		Chair: Name Lastname			
2:15 PM	2:45 PM	John P. Schiffer <i>Nuclei and Neutrinos: an Experimenter's Perspective</i>	1:30 PM	1:55 PM	Dieter Frekers <i>A novel low-background in-trap decay spectroscopy setup developed for the observation of the weak electron-capture branching ratios of the intermediate nuclei in double-beta decay</i>			
2:45 PM	3:15 PM	Jonathan Engel <i>The future of double-beta decay calculations</i>	1:55 PM	2:20 PM	Tom Kieck <i>Neutrino Mass Determination by Electron Capture in Holmium-163 – ECHO</i>			
3:15 PM	3:45 PM	Francesco Cappuzzello <i>The nuclear matrix elements of neutrino-less double beta decay decay and the NUMEN project at INFN-LNS</i>	2:20 PM	2:45 PM	Michael Febbraro <i>The $^{13}\text{C}(\alpha,n)^{16}\text{O}$ reaction: A background source for underground astrophysics measurements and geo-neutrino measurements</i>			
3:45 PM	4:15 PM	Pinghan Chu <i>The Status and Initial Results of the MAJORANA DEMONSTRATOR Neutrinoless Double-Beta Decay Experiment</i>						
4:15 PM	4:30:00 PM	Coffee Break	2:45 PM	3:00 PM	Coffee Break			
4:30 PM	5:00 PM	Jie Meng <i>Systematic study of nuclear matrix elements in neutrinoless double beta decay in a beyond mean-field covariant density functional theory</i>	3:00 PM	3:20 PM	Robert de Meijer <i>Reactor status effects on nuclear beta decay</i>			
5:00 PM	5:30 PM	Manfred Lindner <i>Lepton number violating decays: Theoretical and experimental challenges</i>	3:20 PM	3:45 PM	Andrew Stuchbery <i>Overview of our progress toward the Stawell Underground Physics Laboratory in Australia</i>	2:00 PM	8:00 PM	
5:30 PM	6:00 PM	Osvaldo Civitarese <i>Extracting information from $0\nu\beta\beta$ decay and LHC pp-cross sections: Limits on the left-right mixing angle and right-handed boson mass</i>	3:45 PM	4:10 PM	Christopher Mauger <i>The CAPTAIN Program: Measuring electron neutrino cross-sections on argon</i>			
6:00 PM	6:30 PM	Alejandro Garcia <i>Using Cyclotron Radiation Spectroscopy in Searches for Chirality Flipping Interactions</i>			End of Talks			
		End of Talks						

