Session Program

1-6 Sept 2019



24th European Conference on Few-Body Problems in Physics

Parallel Session Thursday: Few-Nucleon Systems

University of Surrey

Thursday 5 September

Speaker Michele Viviani 14:30-14:50 Response functions and cross sections for inclusive neutrino scattering off \$^2\$I \$^3\$H and \$^3\$He Speaker Alessandro (for LENPIC Collaboration) Grassi 14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron breakupprocess at E=13 MeV and E=65 MeV.	14:00-14:25	Electroweak processes in few-nucleon systems
14:30-14:50 Response functions and cross sections for inclusive neutrino scattering off \$^2\$I \$^3\$H and \$^3\$He Speaker Alessandro (for LENPIC Collaboration) Grassi 14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	Speaker	
Response functions and cross sections for inclusive neutrino scattering off \$^2\$I \$^3\$H and \$^3\$He Speaker Alessandro (for LENPIC Collaboration) Grassi 14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	Michele Viviani	
 \$^3\$H and \$^3\$He Speaker Alessandro (for LENPIC Collaboration) Grassi 14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron 	14:30-14:50	
Speaker Alessandro (for LENPIC Collaboration) Grassi 14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	Response fu	nctions and cross sections for inclusive neutrino scattering off \$^2\$H
Alessandro (for LENPIC Collaboration) Grassi 14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	\$^3\$H and	\$^3\$He
14:55-15:15 Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	Speaker	
Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	Alessandro (for	LENPIC Collaboration) Grassi
Isospin-breaking nucleon-nucleon interaction up to fifth order in chiral EFT Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	14:55-15:15	
Speaker Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron		king nucleon-nucleon interaction up to fifth order in chiral EFT
Mr Patrick Reinert 15:20-15:40 Application of the JISP16 potential to the nucleon induced deuteron	-	
Application of the JISP16 potential to the nucleon induced deuteron	-	rt
Application of the JISP16 potential to the nucleon induced deuteron		
breakupprocess at E=13 MeV and E=65 MeV.		
	breakuppro	cess at E=13 MeV and E=65 MeV.