Session Program

13-17 Sept 2021

HEASA 2021

Pulsars II & Other HE Sources & Outreach

Friday 17 September

13:30-14:00	Astronomy for development: The namibian example
Speaker Hannah Dalgleish	
14:00-14:15	
	thermal emission from supernova remnants evolving in the magnetic field
Speaker	
lurii Sushch	
14:15-14:30	
-	ature of the young and energetic nebula Kes 75 via spatio-spectra
modelling	
Speaker Christo Venter	
14:30-14:45	
Spectral and	temporal analysis of GRB 210410A detected by Fermi-LAT
Speaker	
Dimakatso Mahes	0
14:45-15:00	ast radio bursts - Current state of the field
Speaker Zorawar Wadiasin	ab
	ייצ
15:00-15:15	
Phase-resolve	ed spectroscopy of millisecond pulsars in the Third Fermi-LAT puls
catalogue	
Speaker	
Hend Yassin	
15:15-15:30	r A* flares: from a general analytical to magnetic reconnection
Models for Sg	
Models for Sg model	
Models for Sg	