



# RAGtime 24

## Thursday, 13 October 2022

### Compact and Magnetized Stars (11:15 - 12:40)

-Conveners: Martin Urbanec

time	[id] title	presenter
11:15	[59] Relativistic Iron Line Emission from the Neutron Star Low-Mass X-Ray Binary	FALANGA, Maurizio
11:35	[47] Complex modeling of the radiation spectrum of accreting neutron stars	ŠPRŇA, René
11:50	[63] Maximum mass of the rotating dense stellar cores with strong magnetic fields	KAYANIKHOO, Fatemeh
12:05	[57] Stellar magnetism and variational principle	ČADEŽ, Andrej