RAS December 2020 schedule:

Sessions 10.30-13.00 and 13.45-15.30

10.30 Ehud Nakar: “An overview of the future of multi-messenger science”

11.00 Phil Evans: “From GRBs to GW: the many facets of Swift’s transient science”

11.30 Damien Turpin: “SVOM”

12.00 Weimin Yuan: “Exploring the transient X-ray universe with the Einstein Probe mission”

12.30 Lorenzo Amati: “THESEUS”

13:00-13.45 Lunch

13.45 Sheila Rowan: “Gravitational waves – a look at the future”

14.15 Joe Lyman: “The Gravitational wave Optical Transient Observer (GOTO)”

14.45 Raffaella Margutti: “LSST”

15.15 Discussion

15.30 End