

LFM 2023

12-16 JUNE 2023

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5. MARIUSZ POŻOGA, "ALL SKY IMAGING ON LOFAR PL610 IN SINGLE-STATION MODE", S&SW
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9. VASANTH VELUCHAMY, "IMAGING A LOW FREQUENCY MULTI-LANE TYPE-II SOLAR RADIO BURST AND THEIR FEATURES IN THE CORONA", S&SW
10. ALEKSANDRA WOŁOWSKA, "SEARCH FOR LOW FREQUENCY EMISSION AROUND COMPACT AGNS", DF&AGNS
11. MAGDALENA KUNERT-BAJRASZEWSKA, "COMPACT AGNS AT LOW FREQUENCIES", DF&AGNS
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14. GALYNA LITVYNENKO (LITVINENKO), "DETAILED STUDY OF SOME SPECIFIC PATTERNS IN JOVIAN DAM EMISSION SPECTROGRAMS", P
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17. M. A. KRISHNAKUMAR, "A DECADE OF PULSAR MONITORING CAMPAIGN WITH LOFAR", S&ISM
18. MAHMOUD HAMED, "DECODING THE $IRX-\beta$ DUST ATTENUATION RELATION IN STAR-FORMING GALAXIES AT INTERMEDIATE REDSHIFT", S&ISM
19. JULIA PIOTROWSKA, "MULTI-FREQUENCY INSIGHT INTO COSMIC RAY ELECTRON TRANSPORT IN SPIRAL GALAXY NGC 6946", NG
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