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Astrophysical Neutrino Probes - Miami Reno, I. Sarcevic And A. Stasto, JHEP 1611 (2016) 167 "Dominant Components Of The Atmospheric Neutrino Flux (schematic View) Theoretical Issues With Charm Production . Theoretical Uncertainties . Reducing Theoretical Uncertainties 9th, 2024 THE ASTROPHYSICAL JOURNAL, 471:106É114, 1996 November 1 1996 ... On Each Day To Look For Possible Intraday Variability. Data Reduction Was Done Using Standard MPIfR Toolbox Soft-ware Kap-herr (von 1980). 2.2. Data Reduction The Ñux Densities Were Scaled Using The Scale Of Et Al. Ott (1994), Baars (1977), which supersedes the scale by Etal. And Corrected With An Elevation-dependent Gain Curve Of The Telescope. 9th, 2024 THE ASTROPHYSICAL JOURNAL, 554:964 980, 2001 June 20 2001 ... Been Monitored For Intraday Variability (IDV) With The 100 M Efelsberg Telescope And/or The VLA (Quirrenbach Et Al. 2000). 4 These Authors Have Classi—ed Sources Into Three Dis-tinct IDV Classes On The Basis Of Their Structure Functions. Type II Objects Exhibit Signi—cant Up-and-down Variations 1th, 2024.

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