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ON THE CORRELATION BETWEEN MAXIMUM AMPLITUDE AND SMOOTHED MONTHLY MEAN SUNSPOT NUMBER DURING THE RISE OF THE CYCLE



On the Correlation Between Maximum Amplitude and Smoothed Monthly Mean Sunspot Number during the Rise of the Cycle

NASA Technical Reports Server (NTRS), et al., Robert M. Wilson

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.During the rise from sunspot minimum to maximum, the observed value of smoothed monthly mean sunspot number at maximum RM is found to correlate with increasing strength against the current value of smoothed monthly mean sunspot number $R(t)$, where t is the elapsed time in months from minimum. On the basis of the modern era sunspot cycles (i.e.,...

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- Authored by Robert M Wilson
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