



- > MainPage
- > About College
- > Files
- > Researches
- > Courses
- > Favorite Links
- > Our Contacts

Visits Of this Page:3



Research Details :

Research Title	: <u>THE SOLAR-ACTIVITY MAXIMUM OF CYCLE-NO-22 FROM KAAU-SOLAR-OBSERVATORY</u> <u>THE SOLAR-ACTIVITY MAXIMUM OF CYCLE-NO-22 FROM KAAU-SOLAR-OBSERVATORY</u>
Descriptipn	: The eleven-year sunspot cycles are considered to represent one of the solar activities. The daily observations of the sunspots in the KAAU Solar Observatory (KAAUSO) have been utilised to reduce a period of the present solar cycle, using Fourier technique. The highest peak in the amplitude spectrum was for a frequency of 0.00029 day ⁻¹ , for which the maximum occurred mid 1990.
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