

SolarTech Power Solutions

Solar First Cycle System



Overview

Solar cycles are nearly periodic 11-year changes in the Sun's activity that are based on the number of sunspots present on the Sun's surface. The first solar cycle conventionally is said to have started in 1755. The source data are the revised International Sunspot Numbers (ISN v2.0), as available at SILSO. Sunspot counts exist since 1610 but the cycle numbering is not well defined. Comparison of cycles 24 and 25 by 13-month running averages. Following is a comparison of the growth of cycle 25 versus cycle 24, using the 13-month sunspot averages.

The following table gives the number of days so far in cycle 25 against the number up to the same point in cycle 24, which have passed various thresholds for the numbers of sunspots. As at Nov 1.

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