Qeios

Peer Review

Review of: "Solar Flare Spectroscopy at Pic du Midi Observatory (1956–1968) in the Frame of the International Geophysical Year"

Jean Pierre Rozelot¹

1. Université Côte d'Azur, Nice, France

This is a very informative article on a subject that has somewhat fallen into disuse (for ground-based observations): it puts into historical perspective research on solar spectroscopy, initiated at Paris-Meudon, then developed at the Pic du Midi. Instruments built and observations made during the 60s have greatly contributed to the site's renown.

There is nothing to fault in the construction of the article, and I highly recommend reading it.

Very well illustrated, informative, and detailed tables.

The results are clear and concise.

For figure 10, perhaps a date range could be given (rather than an unknown date).

A point of detail: all proper names are given with the initial of the first name, except for Zadig Mouradian (at the end).

Declarations

Potential competing interests: No potential competing interests to declare.