

Bibliography from ADS file: kovacs.bib
September 14, 2022

- Elias, J. H., Vukobratovich, D., Andrew, J. R., et al., "Design of the Gemini near-infrared spectrometer", 1998SPIE.3354..555E [ADS](#)
- Dezső, L. & Kovács, Á., "Sunspot motion and flare occurrences", 1998PAICz..88...17D [ADS](#)
- Gaizauskas, V., Zirker, J. B., Sweetland, C., & Kovacs, A., "Formation of a Solar Filament Channel", 1997ApJ...479..448G [ADS](#)
- Dezső, L. & Kovács, Á., "Sunspot Motion and Flare Occurrences", in G. Asteriadis, A. Bantelas, M. E. Contadakis, K. Katsambalos, A. Papdimitriou, and I. N. Tziavos (Eds.), The Earth and the Universe, 3 1997eaun.book...3D [ADS](#)
- McCarthy, M. C., Travers, M. J., Kovacs, A., et al., "Detection and Characterization of the Cumulene Carbenes H2C5 and H2C6.", 1997Sci...275..518M [ADS](#)
- McCarthy, M. C., Travers, M. J., Kovacs, A., Gottlieb, C. A., & Thaddeus, P., "Laboratory detection of the C8H radical.", 1996A&A...309L..31M [ADS](#)
- Dezso, L. & Kovacs, A., "On the Differential Rotation of the Solar Photosphere", 1994SoPh..151..385D [ADS](#)
- Dezső, L. & Kovács, Á., "On the differential rotation of the solar photosphere.", 1994soro.conf..136D [ADS](#)
- Dezső, L. & Kovács, Á., "An account of sunspot group developments on the basis of the 'Debrecen Photoheliographic Results'", 1994smf..conf...55D [ADS](#)
- Kovacs, A. & Dezso, L., "An Analysis of Surges Triggered by a Small Flare", 1990SoPh..129..313K [ADS](#)
- Kovács, A. & Dezső, L., "An Analysis of Surges Triggered by a Small Flare", in V. Ruzdjak and E. Tandberg-Hanssen (Eds.), IAU Colloq. 117: Dynamics of Quiescent Prominences, Vol. 363, 261 1990LNP...363..261K [ADS](#)
- Jakimiec, M. & Kovacs, A., "Problem of short-term prediction of solar flare activity. V - Spatial consistence between hard X-ray enhancement and strong X-ray appearance", 1990AcA...40..305J [ADS](#)
- Kovács, Á., "A comparison between Greenwich and Debrecen measurements of sunspot positions.", 1987PDHO...1..211K [ADS](#)
- Dezső, L., Gerlei, O., & Kovács, Á., "Photoheliographic results for the year 1977.", 1987PDHO...1...11D [ADS](#)
- Dezso, L. & Kovacs, A., "Development of sunspot groups related to the solar differential rotation during the early period of a new solar cycle.", 1987PAICz..66...81D [ADS](#)
- Jakimiec, M. & Kovács, Á., "An analysis of the relationship between X-ray and H-alpha flares", 1986CoSka..15..671J [ADS](#)
- Kovács, Á. & Dezső, L., "Sunspot motion in Hale region No. 18430", 1986CoSka..15..103K [ADS](#)
- Dezső, L., Fludra, A., Gerlei, O., et al., "On the quasi-homologous limb flares observed on 3 August 1981", 1986AdSpR...6f..65D [ADS](#)
- Kovacs, A. & Dezso, L., "Sunspot motion as precedents of increasing flare activity", 1986AdSpR...6f..29K [ADS](#)
- Dezso, L., Csepura, G., Gerlei, O., Kovacs, A., & Nagy, I., "Sunspot motions and magnetic shears as precursors of flares", 1984AdSpR...4g..57D [ADS](#)
- Dezső, L. & Kovács, Á., "A note on flare loops.", 1983PDHO...5..317D [ADS](#)
- Dezso, L. & Kovacs, A., "A Note on Sunspot Group Development SPOT Motions and Solar Rotation", 1981PDHO...4...35D [ADS](#)
- Dezso, L., Gesztelyi, L., Kondas, L., Kovacs, A., & Rostas, S., "Motions in the solar atmosphere associated with the white light flare of 11 July 1978", 1980SoPh...67..317D [ADS](#)
- Kovács, Á., "The development of the sunspot group associated with the white light flare of July 1974.", 1977PDHO...3..207K [ADS](#)
- Dezso, L., Gyertyanos, G., Kalman, B., & Kovacs, A., "Proper motions of sunspot groups Nos. 50 and 52 of S.D., 1975.", 1976veao.conf...48D [ADS](#)
- Alikaeva, K. V., Akhmedov, S. B., Baranovskij, E. A., et al., "Results of a study of the active region McMath 13736 according to the cooperative KAPG program "The birth of active regions".", 1976veao.conf...21A [ADS](#)
- Dezso, L., Gyertyanos, G., Kálmán, B., & Kovács, A., "Investigations on the program "Rapid variations of solar magnetic fields", IV. Motions of sunspot umbrae.", 1971BSolD1971...77D [ADS](#)
- Dezső, L., Gerlei, O., & Kovács, Á., "The Migration of Sunspot Activity Along Solar Meridians and Parallels", 1968IAUS...35..70D [ADS](#)
- Dezső, L. & Kovács, A., "Das Flächenverhältnis von Penumbra zur Umbra in Sonnenfleckenruppen", 1965BAICz..16...76D [ADS](#)