

*Bibliography from ADS file: sekse.bib*

September 14, 2022

Sekse, D. H., Rouppe van der Voort, L., De Pontieu, B., & Scullion, E., “*Interplay of Three Kinds of Motion in the Disk Counterpart of Type II Spicules: Upflow, Transversal, and Torsional Motions*”, 2013ApJ...769...44S [ADS](#)

Sekse, D. H., Rouppe van der Voort, L., & De Pontieu, B., “*On the Temporal Evolution of the Disk Counterpart of Type II Spicules in the Quiet Sun*”, 2013ApJ...764..164S [ADS](#)

Sekse, D. H.: 2013, “*An in-depth study of the on-disc counterpart to type II spicules*”, Ph.D. thesis, University of Oslo, Norway 2013PhDT.....717S [ADS](#)

Sekse, D. H., Rouppe van der Voort, L., & De Pontieu, B., “*Statistical Properties of the Disk Counterparts of Type II Spicules from Simultaneous Observations of Rapid Blueshifted Excursions in Ca II 8542 and H $\alpha$* ”, 2012ApJ...752..108S [ADS](#)