

Bibliography from ADS file: deboer.bib

September 14, 2022

- de Boer, C. R., Stellmacher, G., & Wiehr, E., “*The hot prominence periphery in EUV lines*”, 1998A&A...334..280D [ADS](#)
- Wiehr, E., Stellmacher, G., de Boer, C. R., & Sütterlin, P., “*Prominence Emissions with SUMER and Optical Telescopes*”, 1998ASPC..155..331W [ADS](#)
- Al, N., Bendlin, C., de Boer, C. R., et al., “*Dynamics of Solar Fine Structure: Observation with High Spatial Resolution*”, 1998ASPC..154..553A [ADS](#)
- de Boer, C. R., Stellmacher, G., & Wiehr, E., “*Prominence Emission Lines Observed with SUMER and Two Ground-Based Telescopes*”, 1998ASPC..150..196D [ADS](#)
- Wilken, V., de Boer, C. R., Denker, C., & Kneer, F., “*Speckle measurements of the centre-to-limb variation of the solar granulation*.”, 1997A&A...325..819W [ADS](#)
- de Boer, C. R., Stellmacher, G., & Wiehr, E., “*Three colour photometry of solar limb faculae*.”, 1997A&A...324.1179D [ADS](#)
- Wiehr, E., de Boer, C. R., Stellmacher, G., & Sutterlin, P., “*Emission Lines in a Quiescent Prominence Observed with the SUMER, VTT, and Gregory Telescopes*”, 1997ASPC..118..294W [ADS](#)
- de Boer, C. R., “*Noise filtering in solar speckle masking reconstructions*.”, 1996A&AS..120..195D [ADS](#)
- Denker, C., de Boer, C. R., & Volkmer, R., “*Untersuchung von Feinstrukturen der Sonne*.”, 1996S&W....35..184D [ADS](#)
- de Boer, C. R., “*Empirical speckle transfer function measurements from partial eclipse observations of the Sun*.”, 1995A&AS..114..387D [ADS](#)
- Denker, C., de Boer, C. R., Volkmer, R., & Kneer, F., “*Speckle masking imaging of the moustache phenomenon*.”, 1995A&A...296..567D [ADS](#)
- de Boer, C. R. & Kneer, F., “*Speckle observations of solar granulation*”, 1994IAUS..158..398D [ADS](#)
- de Boer, C. R.: 1993, “*Speckle-Interferometrie und ihre Anwendungen auf die Sonnenbeobachtung*”, Ph.D. thesis, - 1993PhDT.....155D [ADS](#)
- de Boer, C. R. & Kneer, F., “*Speckle observations of abnormal solar granulation*”, 1992A&A...264L..24D [ADS](#)
- de Boer, C. R., Kneer, F., & Nesis, A., “*Speckle observations of solar granulation*.”, 1992A&A...257L...4D [ADS](#)