

Bibliography from ADS file: *cabrera-solana.bib*
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- Cabrera Solana, D., Bellot Rubio, L. R., Borrero, J. M., & Del Toro Iniesta, J. C., “Temporal evolution of the Evershed flow in sunspots. II. Physical properties and nature of Evershed clouds”, 2008A&A...477..273C [ADS](#)
- Cabrera Solana, D., Bellot Rubio, L. R., Beck, C., & Del Toro Iniesta, J. C., “Temporal evolution of the Evershed flow in sunspots. I. Observational characterization of Evershed clouds”, 2007A&A...475.1067C [ADS](#)
- Cabrera Solana, D.: 2007, “Temporal evolution of the Evershed flow and its magnetic properties”, *Ph.D. thesis*, University of Granada, Spain 2007PhDT.....27C [ADS](#)
- Cabrera Solana, D., Bellot Rubio, L. R., Beck, C., & Del Toro Iniesta, J. C., “Inversion of Visible and IR Stokes Profiles in Sunspots”, 2006ASPC...358...25C [ADS](#)
- Cabrera Solana, D., Bellot Rubio, L. R., Beck, C., & del Toro Iniesta, J. C., “Evershed Clouds as Precursors of Moving Magnetic Features around Sunspots”, 2006ApJ...649L..41C [ADS](#)
- Cabrera Solana, D., Bellot Rubio, L. R., & del Toro Iniesta, J. C., “Sensitivity of spectral lines to temperature, velocity, and magnetic field”, 2005A&A...439..687C [ADS](#)