

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

- Aiouaz, T., "Relentless Reconnections at Boundaries of Supergranular Network Lanes", 2008ESPM...12.2.80A [ADS](#)
- Aiouaz, T., "Evidence of Relentless Reconnections at Boundaries of Supergranular Network Lanes in Quiet Sun and Coronal Hole", 2008ApJ...674.1144A [ADS](#)
- Aiouaz, T., "Role of Magneto-Convection in Plasma Dynamic and Energy Balance Above the Supergranular Network", 2008ASPC...383..173A [ADS](#)
- Aiouaz, T., Peter, H., & Lemaire, P.: 2007, *The correlation between coronal Doppler shifts and the supergranular network*, *Astronomy and Astrophysics*, Volume 466, Issue 2, May I 2007, pp.689-690 2007A&A...466..689A [ADS](#)
- Aiouaz, T. & Rast, M. P., "Expansion of the Supergranular Magnetic Network through the Solar Atmosphere", 2006ApJ...647L.183A [ADS](#)
- Aiouaz, T. & Rast, M. P., "Expansion of the supergranular magnetic network through the solar atmosphere", 2006IAUS...233..161A [ADS](#)
- Aiouaz, T., Peter, H., & Keppens, R., "Forward modeling of coronal funnels", 2005A&A...442L..35A [ADS](#)
- Aiouaz, T., Peter, H., & Keppens, R., "Relation of the Chromospheric Network to Coronal Funnels and the Solar Wind", 2005ESASP.592..135A [ADS](#)
- Aiouaz, T., Peter, H., & Lemaire, P., "The correlation between coronal Doppler shifts and the supergranular network", 2005A&A...435..713A [ADS](#)
- Aiouaz, T., Peter, H., & Keppens, R., "Forward Modelling of Coronal Funnels", 2004ESASP.575..337A [ADS](#)
- Aiouaz, T., Peter, H., & Lemaire, P., "On the Outflow at Solar Corona Heights", 2004ESASP.575..331A [ADS](#)
- Aiouaz, T., Peter, H., Lemaire, P., & Keppens, R., "Dynamics and Properties of Coronal Funnels", 2004ESASP.547..375A [ADS](#)
- Aiouaz, T., Peter, H., Lemaire, P., & Keppens, R., "Dynamics and Properties of Coronal Funnels", 2003ANS...324....7A [ADS](#)