Papers

- Modeling the Line-of-Sight Integrated Emission in the Corona: Implications for Coronal Heating - Viall and Klimchuk
- Alfvén waves in the lower solar atmosphere
  - Jess, 2009
- Solar Force-free magnetic fields
  - Thomas Weigelmann
- The role of torsional Alfvén waves in coronal heating
  - P. Antolin, K. Shibata
- Present and Future Observing Trends in Atmospheric Magnetoseismology

- Magnetohydrodynamic waves and coronal seismology: an overview of recent results
  - Ineke De Moortel, Valery M. Nakariakov
- Decayless low-amplitude kink oscillations: a common phenomenon in the solar corona?
- Damping profile of standing kink oscillations observed by SDO/AIA
- The detection of mesogranulation on the sun the first to detect structure between granule and supergranule size scales.
- Magnetohydrodynamics of the Sun Article review type book. Chapter 1, section 4 has some useful information on granules, mesogranules, and supergranules. Probably wouldn't cite the book in a paper; use the papers referenced instead.
- Mesoscale dynamics on the Sun's surface from HINODE observations
- Statistical properties of solar granulation derived from the SOUP instrument on Spacelab 2 Cited by Priest, having something to do with the motions of granules and supergranules.
- Supergranule and mesogranule evolution Cited by Priest, along with November when discussing the difficulties of observing mesogranulation.
- Velocity fields in the solar atmosphere. III. Large-Scale Motions, the Chromospheric Network, and Magnetic Fields - Priest page 22, autocorrelation method for finding mean size of supergranules.
- The distribution of cell sizes of the Solar Chromospheric Network from Priest, page 22, "basin-finding" algorithm for finding supergranules.
- Solar supergranulation revealed by granule tracking Priest, page 22, granule tracking.
- The (AIA) on (SDO) Obviously... AIA info.

Other links

- http://solarphysics.livingreviews.org/open?pubNo=lrsp-2010-2&page=articlesu5.html
- http://solarphysics.livingreviews.org/Articles/lrsp-2012-5/download/lrsp-2012-5Color.pdf
- http://dkist.nso.edu