



**Online Resources:**

- <http://solarphysics.livingreviews.org/> .....open-access “living review” papers
- [http://spd.aas.org/navbar\\_links.html](http://spd.aas.org/navbar_links.html) .....lots of solar physics links (AAS)
- <http://solarscience.msfc.nasa.gov/> ..... solar physics facts, news stories, & links (NASA)
- <http://www.soho23.org/> ..... recent meeting about this “peculiar solar minimum” (talks online)
- <http://kurucz.harvard.edu/> ..... Bob Kurucz’s voluminous files (solar spectra, models)
- <http://www.cfa.harvard.edu/~scranmer/> ..... your humble speaker’s web page

**PAPERS: General**

- Schmelz, J. T. 2003, “Why Stellar Astronomers Should be Interested in the Sun,” *Adv. Space Res.*, 32, 895.
- Aschwanden, M. J., Poland, A. I., & Rabin, D. M. 2001, “The New Solar Corona,” *Ann. Rev. Astron. Astrophys.*, 39, 175.
- Cranmer, S. R. 2004, “New Insights into Solar Wind Physics from SOHO,” in *Proc. 13th Cool Stars Workshop*, p. 299, arXiv:astro-ph/0409260.

**PAPERS: SSP Classics**

- Gingerich, O., et al. 1971, “The Harvard-Smithsonian Reference Atmosphere,” *Solar Phys.*, 18, 347.
- Vernazza, J. E., Avrett, E. H., & Loeser, R. 1981, “Structure of the Solar Chromosphere: Models of the EUV Brightness Components of the Quiet-Sun,” *ApJ Suppl.*, 45, 635.
- Kalkofen, W., Ulmschneider, P., & Avrett, E. H. 1999, “Does the Sun have a Full-time Chromosphere?” *ApJ*, 521, L141.

**PAPERS: Ultraviolet Coronagraph Spectroscopy**

- Kohl, J. L., Noci, G., Cranmer, S. R., & Raymond, J. C. 2006, “Ultraviolet Spectroscopy of the Extended Solar Corona,” *A&A Review*, 13, 31.
- Cranmer, S. R. 2009, “Coronal Holes,” *Living Reviews in Solar Phys.*, 6, lrsp-2009-3.

**PAPERS: X-ray Imaging**

- Golub, L. 2003, “Solar Observation from Space,” *Review of Sci. Inst.*, 74, 4583.
- Krucker, S., et al. 2008, “Hard X-ray Emission from the Solar Corona,” *A&A Review*, 16, 155.