



Resources

Books

A practical how-to manual for making pinhole cameras and images. The techniques contained are not difficult to master, allowing readers to construct their own cameras and make wonderful, innovative images. The content is divided into four parts, spanning fourteen comprehensive chapters:

Krummel, Brian J. *The Pinhole Camera: A Practical How-To Book for Making Pinhole Cameras and Images (Volume 1)*. Scotts Valley: CreateSpace, 2009.

Websites

A website run by a PhD student from Helsinki, Finland, whose aim is to have a world map of solargraphs. The website includes examples, techniques and tips, and it's an extremely useful resource for people new to solargraphy:

Trygg, Tarja. "SOLARgraphy Gallery." 2006. Accessed 14 July 2011.
<http://www.solargraphy.com/>

A gallery including some of the best examples of solargraphs. Useful for comparison with the class' images:

"Solargraph." *Flickr*. Accessed 14 July 2011.
<http://fiveprime.org/hivemind/Tags/solargraph>

Brian J. Krummel's website advertising his pinhole camera book, including interviews with some of the artists he used in the book. A committed pinhole photographer, many of his techniques are similar to those needed for solargraphy:

Krummel, Brian J. "The Pinhole Camera." Accessed 14 July 2011.
<http://thepinholecamera.com/>