16 Ways of Looking at a Photograph Further Resources

Chapter 1: The Photographic Negative

Benson, Richard. The Printed Picture. New York: Museum of Modern Art, 2008.

Buckland, Gail. Fox Talbot and the Invention of Photography. Boston: D. R. Godine, 1980.

Daniels, Patrick. Early Photography. London: Academy Editions, 1978.

Harris, Mazie M and J Paul Getty Museum. *Paper Promises: Early American Photography*. Los Angeles: J. Paul Getty Museum, 2018.

Jay, Bill. Cyanide & Spirits: An Inside-Out View of Early Photography. Munich, Germany: Nazraeli Press, 1991.

Lassam, Robert E. Fox Talbot, Photographer. Tisbury [Eng.]: Compton Press, 1979.

Leonardi, Nicoletta and Simone Natale, eds. *Photography and Other Media In the Nineteenth Century*. University Park, Pennsylvania: The Pennsylvania State University Press, 2018.

Maimon, Vered. *Singular Images, Failed Copies: William Henry Fox Talbot and the Early Photograph.* Minneapolis: University of Minnesota Press, 2015.

Pritchard, Michael and Royal Photographic Society of Great Britain Historical Group. *Technology and Art: The Birth and Early Years of Photography*. Bath: RPS Historical Group, 1990.

Roberts, Russell, Greg Hobson, William Henry Fox Talbot and Media Space (Gallery: London, England). *William Henry Fox Talbot: Dawn of the Photograph*. London, UK: Scala Arts & Heritage Publishers, 2016.

Schaaf, Larry J and William Henry Fox Talbot. *The Photographic Art of William Henry Fox Talbot*. Princeton University Press, 2000.

Smith, Peter, Carolyn Lefley. *Rethinking Photography: Histories, Theories and Education*. New York: Routledge, 2015.

Talbot, William Henry Fox and André Jammes. William H. Fox Talbot, Inventor of the Negative-Positive Process. New York: Macmillan, 1973.

Talbot, William Henry Fox and Michael Hoffman. William Henry Fox Talbot. New York, N.Y: Aperture Foundation, Inc, 2000.

Talbot, William Henry Fox, Michael Gray and National Museum of Photography, Film, and Television (Great Britain). *Specimens and Marvels: William Henry Fox Talbot and the Invention of Photography*. New York, N.Y: Aperture Foundation, 2000.