

HANNA ROSE SHELL
Leo Marx Career Development Chair Associate Professor
MIT Program in Science, Technology, and Society

ACADEMIC POSITIONS

Leo Marx Career Development Chair Associate Professor, MIT	2012 –
Leo Marx Career Development Chair Assistant Professor, MIT	2011-2012
Assistant Professor, Program in Science, Technology & Society, MIT	2008-2011
Junior Fellow, Harvard Society of Fellows	2007-2010
Visiting Professor, Rhode Island School of Design (RISD)	2005-2006

EDUCATION

Ph.D., History of Science, Harvard University, 2007
M.A., American Studies, Yale University, 2002
A.B. *Summa Cum Laude*, History and Science, Harvard College, 1999

SELECTED PUBLICATIONS

Books

- 2012 Hide and Seek: Camouflage, Photography and the Media of Reconnaissance (New York: Zone Books, 2012).
- 2002 Editor, with a new introduction, William Temple Hornaday's The Extermination of the American Bison (Washington D.C.: Smithsonian Institution Press, [1889]).

Articles in Journals

- 2012 "Ciné-History and Experiments on Film" forthcoming from Journal of Visual Culture, 25 pp.
- 2009 "The Crucial Moment of Photographic Deception: Abbott Handerson Thayer's Law of Protective Coloration," Cabinet 33 (Spring 2009): 17-30.
- 2006 "Textile Skin: Lives and Afterlives of the Social Fabric," Transition 96 (Fall 2006): 151-163. (Featured in Wilson Quarterly and Chronicle of Higher Education.)
- 2005 "Casting Life, Recasting Experience: Bernard Palissy's Occupation between Maker and Nature." Configurations 12 (Winter 2004): 1-40.

Chapters in Books

- 2010 "Earthworks: The Ceramic Display of Natural Knowledge in Clay," in Materials and Expertise in Early Modern Europe, Ursula Klein and Emma Spary, ed. (Chicago: University of Chicago Press), pp. 50-70.
- 2005 "Things Under Water: Etienne-Jules Marey's Aquarium Laboratory and Cinema's Assembly," in Dingpolitik: Atmospheres of Democracy, Bruno Latour and Peter Weibel, ed. (Cambridge: MIT Press), pp. 326-332.
- 2004 "Skin Deep: Taxidermy, Embodiment and Extinction" in The Past, Present and Future of Natural History: Proceedings of the California Academy of Sciences, A. Leviton, ed. (San Francisco: California Academy of Sciences, 2004), pp. 88-112.