References


Curd, Martin and Cover, J.A. (eds.) Philosophy of Science: The Central Issues (New York: W.W.


Fuller, Steve. "Is History and Philosophy of Science Withering on the Vine?" Philosophy of the Social Sciences Vol. 21, No. 2 (June 1991), 149-74.

Fuller, Steve. "Social Epistemology and the Brave New World of Science and Technology Studies" Philosophy of the Social Sciences Vol. 21, No. 2 (June 1991), 232-44.


Hanson, N.R. *Patterns of Discovery* (Cambridge: Cambridge University Press, 1958).


James, Edmund. The Origin of the Land-Grant Act of 1862 (The so-called Morrill Act) and Some Account of its Author Jonathan B Turner (Urbana: University of Illinois, 1910).


Jasanoff, Shelia, Markle, Gerald, Petersen, James and Pinch, Trevor (eds.) Handbook of Science and Technology Studies (Thousand Oaks: Sage, 1995).


Mumford, F.B. The Land Grant College Movement (Columbia: University of Missouri Press, 1940).


Rosenberg, Alex. "Normative Naturalism and the Role of Philosophy" *Philosophy of Science* Vol. 57, N0. 1 (March 1990), 34-43.


Russell, Martha, Sauer, Richard and Barnes, John. (eds.) *Enabling Interdisciplinary Research: Perspectives from Agriculture, Forestry and Home Economics* (University of Minnesota 1982).


Salmon, Wesley C. "Rationality and Objectivity in Science, or Tom Kuhn Meets Tom Bayes" In


Veysey, L.R. *The Emergence of the American University* (Chicago: University of Chicago Press, 1965).


Woolgar, Steve. "What is a Scientific Author?" In M. Briotti and N. Miller (eds.), *What is an Author?* (Manchester, UK: Manchester University Press, 1993).


