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February 18: Further References and Readings

Paul David (1966), "The Mechanization of Reaping in the Ante-Bellum Midwest," in Henry Rosovsky (ed.), *Industrialization in Two Systems,* New York: Wiley, pp. 3-28.

Albert Fishlow (1965), *American Railroads and the Transformation of the Ante-Bellum Economy,* Cambridge: Harvard University Press.

Robert Fogel (1964), *Railroads and American Economic Growth: A Study in Econometric History*, Baltimore: Johns Hopkins University press.

H.J. Habbakuk (1962), *American and British Technology in the 19th Century,* Cambridge: Cambridge University Press.

Douglas Irwin (2000), "How Did the United States Become a Net Exporter of Manufactured Goods?" NBER Working Paper no.7638 (April).

John James and Jonathan Skinner (1985), "The Resolution of the Labor Scarcity Paradox," *Journal of Economic History* 45, pp.513-540.

Lewis Jones (1977), "The Mechanization of Reaping and Mowing in American Agriculture, 1833-1870: A Comment," *Journal of Economic History* 37.

Douglass North (1961), *Economic Growth of the United States, 1790-1860,* Englewood Cliffs, NJ: Prentice Hall.

Alan Olmstead (1975), "The Mechanization of Reaping and Mowing in American Agriculture, 1833-1870," *Journal of Economic History* 35.

Alan Olmstead and Paul Rhode (1995), "Beyond the Threshold: An Analysis of the Characteristics and Behavior of Early Reaper Adopters," *Journal of Economic History* 55.

Michael Piore and Charles Sabel (1984), *The Second Industrial Divide,* New York: Basic Books.

Edwin Rothbarth (1946), "Causes of the Superior Efficiency of USA Industry as Compared to British Industry, *Economic Journal* 56.

Philip Scranton (1997), *Endless Novelty: Specialty Production and American Industrialization, 1865-1925,* Princeton: Princeton University Press.

Peter Temin (1966), "Labor Scarcity and the Problem of American Industrial Efficiency in the 1850s," *Journal of Economic History* 26, pp. 277-298.

Frederick Jackson Turner (1920), *The Frontier in American History,* New York: Henry Holt.