

The Scientific Revolution and Print: Selected Bibliography

Drake, Stillman. "Early Science and the Printed Book: The Spread of Science beyond the University." *Renaissance and Reformation* 6 (1970): 38-52.

Eisenstein, Elizabeth L. *The Printing Press as an Agent of Change: Communications and Cultural Transformations in Early-Modern Europe*. 2 vols. Cambridge: Cambridge University Press, 1979. (Note the second edition published in 2005 as *The Printing Revolution in Early Modern Europe*.)

Important reviews include:

Grafton, Anthony T. "The Importance of Being Printed." *Journal of Interdisciplinary History* 11 (1980): 265-86.

Needham, Paul. "Review of Elisabeth Eisenstein, *The Printing Press as an Agent of Change: Communication: Communications and Cultural Transformations in Early-Modern Europe*." *Fine Print* 6 (1980): 23-25, 32-35.

Frasca-Spada, Marina, and Nick Jardine, eds. *Books and the Sciences in History*. 1st ed. Cambridge: Cambridge University Press, 2000.

Frederiksson, E. H., ed. *A Century of Science Publishing*. Amsterdam and Washington, D.C.: IOS Press, 2001.

Johns, Adrian. *The Nature of the Book: Print and Knowledge in the Making*. Chicago: University of Chicago Press, 1998.

Johns, Adrian and Elizabeth Eisenstein. "AHR Forum: How Revolutionary Was the Print Revolution?" *The American Historical Review* 107 (2002): 84-125.

Lindberg, David C. "Conceptions of the Scientific Revolution from Bacon to Butterfield: A Preliminary Sketch." In *Reappraisals of the Scientific Revolution*. David C. Lindberg and Robert S. Westman, eds. Cambridge: Cambridge University Press, 1990. 1-26.

Lowood, H. E., and R. E. Rider. "Literary Technology and Typographic Culture: The Instrument of Print in Early Modern Science." *Perspectives on Science* 2 (1994): 1-37.

USR. "Scientific Books and Journals." In *The Oxford Companion to the Book*. Michael F. Suarez and H. R. Woudhuysen, eds. 2 vols. Oxford: Oxford University Press, 2010. 2.1134-36.