

History of Science Reading Group  
2018, Spring

**Content**

- 01 Marcus Popplow, Setting the World Machine in Motion: the meaning of *machina mundi* in the middle ages and the early modern period  
From M. Bucciantini *et al* (eds). *Mechanics and cosmology in the Medieval and early modern period*. Firenze: L.S. Olschki. 2007. pp. 45-70.
- 02 Phillip R. Sloan, John Locke, John Ray, and the Problem of the Natural System  
From *Journal of the History of Biology* 5.1 (1972): pp. 1-53.
- 03 Brian Patrick Green, The Catholic Church and Technological Progress: past, present, and future.  
From *Religions* 8.6 (2017): pp. 106-122.
- 04 Robert. J. Hankinson, Galen's Philosophy of Nature  
From R. J. Hankinson (ed). *The Cambridge Companion to Galen*. Cambridge University Press, 2008. pp. 210-241.
- 05 Ludwig Edelstein, The Methodist  
From L. Edelstein *et al* (eds). *Ancient Medicine: selected papers of Ludwig Edelstein*. Johns Hopkins University Press, 1987. pp. 173-191.
- 06 Helen Hattab, From Mechanics to Mechanism  
From P. R. Anstey and J. A. Schuster (eds.). *The science of nature in the seventeenth century: patterns of change in early modern natural philosophy*. Vol. 19. Springer Science & Business Media, 2006. pp. 99-130.

- 07 John A. Schuster, Physico-mathematics and the Search for Causes in Descartes' optics—1619–1637.  
From *Synthese* 185.3(2012): pp. 467-499.
- 08 Riccardo Strobino, Time and Necessity in Avicenna's Theory of Demonstration  
From *Oriens* 43.3-4 (2015): pp. 338-367.
- 09 J. De Groot, Aspects of Aristotelian Statics in Galileo's Dynamics  
From *Studies in History and Philosophy of Science Part A* 31.4 (2000): pp. 645-664.
- 10 Ad Mass, Why Science Museums Matter: History of Science in Museums in the Twenty-First Century  
From *Isis*, volume 108, number 2. (2017): 360-365.
- 11 Peter Heering, Science Museums and Science Education  
From *Isis*, volume 108, number 2. (2017): 399-406.