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Famous Scientists | Biography Online

The Science History Institute's object collection includes artifacts and scientific instruments of historical interest and significance that document the history of chemistry and chemical engineering and their impact on society.

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LORRAINE DASTON (ed.), Biographies of Scientific Objects. Chicago and London: University of Chicago Press, 2000. Pp. x+308. ISBN 0-226-13672-8. £13.50, \$19.00. - Volume 34 Issue 3 - Ingemar Bohlin

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The biography of an object should not be restricted to an historical reconstruction of its birth, life and death. Biography is relational and an object biography is comprised of the sum of the relationships that constitute it. [Joy, 2009: 552] All objects have a life (or series of different lives).

Object biographies - web.prm.ox.ac.uk

Galileo, in full Galileo Galilei, (born February 15, 1564, Pisa [Italy]—died January 8, 1642, Arcetri, near Florence), Italian natural philosopher, astronomer, and mathematician who made fundamental contributions to the sciences of motion, astronomy, and strength of materials and to the development of the scientific method.

Galileo | Biography, Discoveries, & Facts | Britannica

Isaac Newton, English physicist and mathematician, who was the culminating figure of the Scientific Revolution of the 17th century. He laid the foundation for modern physical optics, formulated the law of universal gravitation, and discovered infinitesimal calculus.

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