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References. Atkins, Peter and Julio de Paula. Physical Chemistry for the Life Sciences. New York: Oxford University Press, 2006. Chang, Raymond. Physical Chemistry for the Biosciences.

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The history of chemistry represents a time span from ancient history to the present. By 1000 BC, civilizations used technologies that would eventually form the basis of the various branches of chemistry. Examples include the discovery of fire, extracting metals from ores, making pottery and glazes, fermenting beer and wine, extracting chemicals from plants for medicine and perfume, rendering ...

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Peter William Atkins, Chimie Physique, Technique et documentation, Lavoisier et Vuibert, Paris, 1983, 1274 p. (Traduction par Gilberte Chambaud de Physical Chemistry, 2 e éd., Oxford University Press, 1982. vol. 1, 616 p. (ISBN 978-2-85206-203-0) et vol. 2, 658 p. (ISBN 978-2-85206-204-7))

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