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Hensing, an account of the first chemical examination of the brain and the discovery of phosphorus therein (set against the background of Europe in the 17th and early 18th centuries): a source book in the history of neurochemistry. Hensing, an account of the first chemical examination of the brain and the discovery of phosphorus therein: set against the background of Europe in the.

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HENSING,. An Account of the First Chemical. Examination of the Brain and the Discovery of Phos- phorus Therein. Set Against the Background Hensing's procedure for isolating phosphorus from the brain, with partial success. But if he. DONALD B. TOWER, Hensing, An Account of the First Chemical Examination of the Brain and the Discovery of Phosphorus Therein, New York, Raven.

The Art of Discovery: Encounters in Literature and Science. Aarhus: Aarhus University Press, Stolcius, Daniel: Viridarium Tower, Donald: Hensing, An account of the first chemical examination of the brain and the discovery of phosphorus therein. New York: Raven Press, : Brain Chemistry and the. The presence of phosphorus in the brain was reported in by Hensing at the An Account of the First Chemical Examination of the Brain and the Discovery.

Franz Pietzcker, Tubingen Tower DB () Hensing An account of the first chemical examination of the brain and the discovery of phosphorus therein.

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