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The Posthumous Nobel Prize in Chemistry. Volume 1. Correcting the Errors and Oversights of the Nobel Prize Committee

Volume 1, Correcting the Errors and Oversights of the Nobel Prize Committee Responsibility E. Thomas Strom, editor, University of Texas at Arlington, Arlington, Texas, Vera V. Mainz, editor, University of Illinois at Urbana-Champaign, Urbana, Illinois ; sponsored by the ACS Division of the History of Chemistry.

The Posthumous Nobel Prize in Chemistry Volume 1 Correcting the Errors and Oversights of the Nobel Prize Committee Edited by E. Thomas Strom and Vera V. Mainz

Volume 1, correcting the errors and oversights of the Nobel Prize Committee. [E Thomas Strom; Vera V Mainz; American Chemical Society. Division of the History of Chemistry.]; -- A humorous overview and history of the Nobel Prizes, generally, and the chemistry prize in particular; who won, and why.

Volume 1 Correcting the errors and oversights of the Nobel Prize Committee. Series Title: ACS symposium series, 1262: Responsibility: E. Thomas Strom, editor, University of Texas at Arlington, Arlington, Texas, Vera V. Mainz, editor, University of Illinois at Urbana-Champaign, Urbana, Illinois ; sponsored by the ACS Division of the History of Chemistry. Abstract: Takes a look at eleven passed ...

The Posthumous Nobel Prize in Chemistry Volume 1: Correcting the Errors and Oversights of the Nobel Prize Committee (ACS Symposium Series)

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The symposium on which this book is based originated after Tom Strom organized a successful American Chemical Society (ACS) symposium in March 2016, on the Posthumous Nobel Prize in Chemistry.

This research has the main objective to present the results of how the student-teacher dialogical interactions contributed to the development of the arguments of 25 students from the 10th grade of a Brazilian school, in a investigative laboratory

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