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By H. A. And Stewart, D. C. Eds. Elion

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<http://en.wikipedia.org/wiki/Lead>

Fennema's Food Chemistry 4th edition .pdf. Research Interests: Food Hydrocolloids

http://www.academia.edu/8361211/Fennemas_Food_Chemistry_4th_edition_.pdf

Journal of Radioanalytical Chemistry Vol. 1 (1968) C. F., STEWART, D. C., ELION, H. A.: Progress in nuclear energy. Series IX. Analytical chemistry.

<http://www.akademai.com/doi/pdf/10.1007/BF02530240>

Industrial Chemistry Library, Volume 9. High Pressure Process Technology: Fundamentals and Applications Industrial Chemistry Library Advisory Editor: S.T. Sie

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<http://www.annualreviews.org/doi/full/10.1146/annurev.physchem.50.1.251?select23=Choose>

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1979 WNUAL OF ANALYTICAL QUALITY CONTROL FOR PESTICIDES Pesticides, Volume IX of Analytical Analytical Chemistry Branch

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Advances in Clinical Chemistry Volume 7 H Sobotka 1965
(Ceramic Transactions Series, Volume (Techniques and
Instrumentation in Analytical Chemistry)

<https://lumbungbuku.wordpress.com/category/uncategorized/page/139/>

Encyclopedia of Analytical Chemistry. . Author However,
these material systems consist mainly of the light elements
(C, H, N C.R. Brundle, A.D. Baker (eds),

<http://onlinelibrary.wiley.com/doi/10.1002/9780470027318.a2517.pub2/full>

Materials of Art and Archaeology . Advances in Chemistry
Series, Washington, D.C. R.H. Peters, Textile Chemistry
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<http://www.nyu.edu/gsas/dept/fineart/people/faculty/baer/Bibliography3.doc>

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[7] 72.5% in Chemistry, ^ a b c d e Shalev, Baruch Aba of Discovery of the Circulation of the Blood IN Popular Science Monthly Volume 11, July 1877
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