

Personal Computers In Chemistry By Peter Lykos

By Peter Lykos

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personal computers Computer Science. Peter Lykos has been active in computers in education since 1959 at which time he incorporated as a regular part of jr

<http://www.sciencedirect.com/science/article/pii/0165607484901169>

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Personal computers in chemistry, Peter - -

How to Cite. Garst, J. F. (1982), Personal computers in chemistry, Peter Lykos, ed., Wiley, New York, 1981, 262 pp. J. Comput. Chem., 3: 273. doi: 10.1002/jcc.540030222

<http://onlinelibrary.wiley.com/doi/10.1002/jcc.540030222/citedby>

Algorithms in the Information Age | Features | IIT -

Algorithms in the Information Age. 1959 Peter Lykos introduces IIT chemistry majors to 1967 Lykos establishes an M.S. program in computer science at

<http://magazine.iit.edu/spring-2008/algorithms-information-age>

Volume 25, Number 4, Winter 2007/8 | Chemical -

Volume 25, Number 4, Winter A Life in Chemistry Computing. Peter Lykos got in on the ground floor of modernizing the chemistry curriculum with the use of computers.

<http://www.chemheritage.org/discover/media/magazine/editions/25-4-winter-2007-8.aspx>

Artificial chemistry - Wikipedia, the free -

Artificial chemistry is a field within computer science wherein chemical reactions together with his students Peter Dittrich and Jens Personal tools. Create

https://en.wikipedia.org/wiki/Artificial_chemistry

IIT Emeritus Professor Peter Lykos Has Passed Away -

IIT Emeritus Professor Peter Lykos Has He was an active member of the American Chemical Society and helped create the ACS Division of Computers in Chemistry in

<http://www.iit.edu/news/iittoday/?p=16313>

History of the Computer Science Department: The -

1981 Peter Lykos, Professor of Chemistry and formerly head of the Information Science for the Advanced Placement exam in Computer Science. 1982

<http://science.iit.edu/computer-science/about/history/history-computer-science-department-1980s>

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Peter Lykos, 86, distinguished academic | -

Professor Peter G. Lykos, 86, died on Mr. Lykos thrived in a distinguished and varied career at IIT pursuing his lifelong passions of computers in chemistry,
<http://www.oakpark.com/News/Articles/7-23-2013/Peter-Lykos.-86,-distinguished-academic/>

Personal computers in chemistry, Peter Lykos, -

Journal of Computational Chemistry Volume 3, Issue 2, Article first published online: 7 SEP 2004
<http://onlinelibrary.wiley.com/doi/10.1002/jcc.540030222/pdf>

A Life in Chemistry Computing | Chemical Heritage -

A Life in Chemistry Computing Peter Lykos. of Computers in Chemistry, a movement accelerated in 1981 with the advent of the IBM personal computer.
<http://www.chemheritage.org/discover/media/magazine/articles/25-4-a-life-in-chemistry-computing.aspx>

The Computer s Role in Undergraduate Chemistry -

The computer is affecting all of chemistry in a comprehensive manner. The Computer s Role in Undergraduate Chemistry Education: Peter Lykos (4)
http://link.springer.com/chapter/10.1007/978-1-4684-2406-5_6

ChIN's Summary Page: Peter Lykos Research Group, -

This is the summary page for Peter Lykos Research Group, Department of Biological, Personal Computers in Chemistry, Computer Education of Chemists,
<http://chemport.ipe.ac.cn/cgi-bin/chemport/getfiler.cgi?ID=PzkKrGHDSPTouEFKjW9G3PARlewyYzBWxYCs36GCFud0f5jO3GRAz4Hj7rpyPxkd&VER=E>

Oral history interview with Peter Lykos -

the creation of the Computer Impact on Society Program; the personal pressures associated with working at NSF as a rotator; Peter Lykos, OH 214. Oral history
<http://conservancy.umn.edu/handle/107447>

Peter Lykos: Rate Professor: Illinois Tech (IIT): -

Professor Ratings & Grade Distribution Data for Peter Lykos. Peter Physical Chemistry I. This information is provided exclusively for the personal and
<http://www.koofers.com/illinois-institute-of-technology-iit/instructors/lykos-123120/>

wiki.lib.utc.edu -

1975 / Peter Lykos, Personal computers in chemistry / edited by Peter Lykos. QD39.3.E46 R48 QD0039.3 E46 R48 11988003925958 Reviews in computational chemistry.
<http://wiki.lib.utc.edu/images/f/f6/ChemistryReview.xls>

Peter Lykos at Illinois Institute of Technology -

Rating and reviews for Professor Peter Lykos from Illinois Institute of Technology Chicago, Peter Lykos Professor in the Chemistry department
<http://www.ratemyprofessors.com/ShowRatings.jsp?tid=325326>

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Second Report of the Development of CAI within the -

S. G. "Microprocessor Delivery of PLATO Instructional Material." Personal Computers in Chemistry, Peter Lykos, ed. (New York: John W. Wiley, 1981), 1980.
<http://special.lib.umn.edu/findaid/xml/cbi00133.xml>

Today's Inbox - Carnegie Mellon Today -

> Today's Inbox. Today's Inbox. of the newly formed Committee on Computers in Chemistry of the Peter Lykos (CS 55) Professor of Chemistry,
<http://www.carnegiemellontoday.com/issues/january-2008-issue/inbox/todays-inbox/>

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<https://www.scribd.com/doc/272631114/Chemistry-1B-Guide>

Computers in the World of Chemistry -

Computers in the World of Chemistry Peter Lykos Department of Chemistry Theory and Application Computer Networking and Chemistry Personal Computers in
<http://www.sciencedirect.com/science/article/pii/S0065245808605719>

Peter Lykos, Computer myths live in 1975 - -

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