

Shu-Kun Lin's Recent Lectures

[*Ugly Symmetry: An Investigation in Molecular Diversity*](#)

Recent lectures at universities

[*Logarithmic Relation of Symmetry and Entropy, Similarity Principle and Structural Stability*](#)

Host: Dr. Jerome Karle, Laboratory for the Structure of Matter, Naval Research Laboratory, Washington, D.C. 20375-5341, USA. Phone +1 202-767-2665; fax +1 202-767-0953, e-mail williams@harker.nrl.navy.mil
10:00 AM, 01 October 1998

[*Molecular Diversity Assessment and Preservation*](#)

Host: Prof. Dr. Ivar Ugi, Institute f. Organische Chemie und Biochemie, Technische Universitaet Muenchen, Lichtenbergstrasse 4, D-85747 Garching, Germany. Tel. 089 289 13330, Fax 089 289 13315, email: iugi@nucleus.org.chemie.tu-muenchen.de, homepage: <http://c2h5oh.org.chemie.tu-muenchen.de/persons/iugi/iugi.html>
10:00 AM, 28 August 1998

[*The Nature of the Chemical Process: Symmetry Evolution, Similarity Principle and a New Theory of Structural Stability and Process Spontaneity*](#)

Institute of Chemistry, Taipei, Academia Sinica, Taipei, Taiwan (<http://www.sinica.edu.tw/chem/>) (Because of the visa problem, Shu-Kun Lin did not deliver this scheduled lecture.)
3:30 PM, 30 July 1998

[*Molecular Diversity Assessment: An Information Theoretical Approach. and Molecular Diversity Preservation: MDPI Project*](#)

Institute for Organic Chemistry, Technical University of Vienna, Getreidemarkt 9/154, A-1060 Vienna, Austria
10:00, 10 June 1997

[*Molecular Diversity Assessment Preservation*](#)

School of Chemistry, Beijing University, Beijing, China
March 1997

[*Molecular Diversity Preservation: MDPI Project*](#)

Institute of Photochemistry and Photographic Sciences, Chinese Academy of Sciences, Beijing, China
March 1997

[*Molecular Diversity Preservation: MDPI Project*](#)

Institute of Chemistry, Chinese Academy of Sciences, Beijing, China
March 1997

[*Molecular Diversity Preservation: MDPI Project*](#)

Department of Chemistry, Wuhan University, Wuhan, China
March 1997

[*Molecular Diversity Preservation: MDPI Project*](#)

School of Chemistry, China University of Sciences and Technology, Hefei, China
March 1997

[*Molecular Diversity Preservation: MDPI Project*](#)

Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, Shanghai, China
March 1997

[*Tremendous Theoretical Consequences of the Rejection of the Gibbs Paradox Statement and Their Comparision with Physical Reality*](#)

Institute of Crystallography, Department of Physics, University of Lausanne, Switzerland
21 April 1995

[*Recent Progress in Combinatorial Chemistry*](#)

Research and Development Division, Fluka Chemie AG, Switzerland
March 31, 1995

[*Entropy and Shape*](#)

CNS Department, Pharmaceutical Division, Ciba-Geigy, Basel, Switzerland
1993

Back to [Lin's Homepage](#).

info@mdpi.org

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