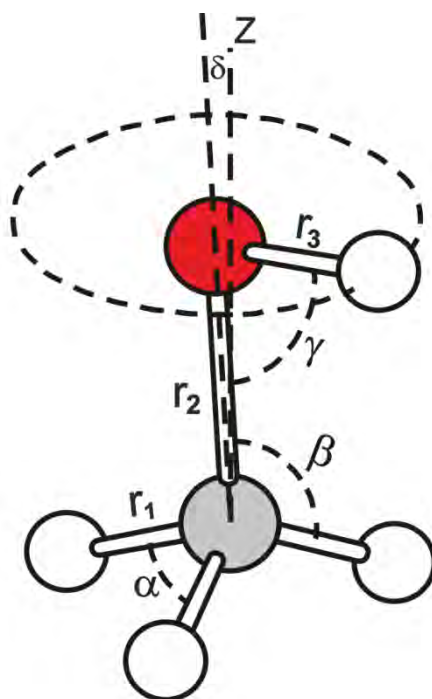


GEDIS Letter

Gas Electron Diffraction Information Service



Natalja Vogt
with assistance of Jürgen Vogt

Chemieinformationssysteme
Universität Ulm
D-89069 Ulm, Germany

Natalja.Vogt@uni-ulm.de

Issue February 2020

Hargittai

Prof. Dr. Istvan Hargittai

Prof. Dr. Magdolna Hargittai

Department of Inorganic and Analytical Chemistry
Budapest University of Technology and Economics
P. O. Box 91
H-1521 Budapest
Hungary

Telephone: (+36) 1 463-3407 (i.H. and M.H.)

Telefax:

E-Mail: istvan.hargittai@gmail.com

hargittaim@mail.bme.hu

Homepage:

	Book Science in Moscow: Memorials of a Research Empire <i>I. Hargittai, M. Hargittai</i> World Scientific, 2019
	Book Culture and Art of Scientific Discoveries: A selection of Istvan Hargittai's writings <i>I. Hargittai, B. Hargittai (Ed.)</i> Springer, 2019
	Book Nashi zhizni: Vtrechi uchonogo (in Russian, Our Lives: Encounters of a Scientist) <i>I. Hargittai</i> International Information Nobel Center, 2019
	Book Mosaic of a Scientific Life <i>I. Hargittai</i> Springer, in production
	Book Women Scientists: Reflections, Challenges and Breaking Boundaries (in Korean) <i>M. Hargittai</i> Henamu Publishing Co., (Bookhouse Publishing Co. (2019)
	Article Structural Chemistry at Lomonosov Moscow State University: a special issue <i>I. Hargittai</i> Struct. Chem. 30 (2019) 419
	Article Year of the periodic table: Mendeleev and the others <i>B. Hargittai, I. Hargittai</i> Struct. Chem. 30 (2019) 1-7
	Article Sydney Brenner (1927-2019)—One of the greats of our science on new frontiers <i>I. Hargittai</i> Struct. Chem. 30 (2019) 627-632

Hargittai

	Article In celebration of 30 years of Structural Chemistry: launching a series of prefatory reviews <i>I. Hargittai</i> Struct. Chem. 30 (2019) 1117
	Article Jerzy Leszczynski—congratulations <i>I. Hargittai</i> Struct. Chem. 30 (2019) 1527-1528
	Book review E. Thomas Strom and Vera V. Mainz (eds.): The posthumus Nobel Prize in Chemistry. Volume 1. Correcting the errors and oversight of the Nobel prize committee <i>I. Hargittai</i> Struct. Chem. 30 (2019) 623-625