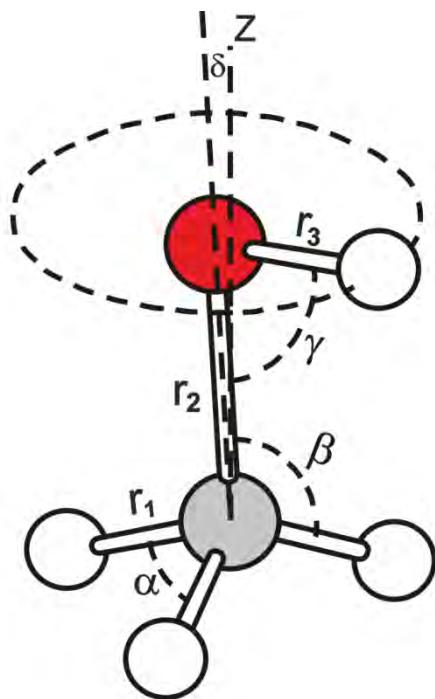


GEDIS Letter

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

Oberhammer

Prof. Dr. Heinz Oberhammer
Institut für Physikalische Chemie
Universität Tübingen
Auf der Morgenstelle 8
72076 Tübingen
Germany

Telephone: (+49) 7071 29-26907
Telefax: (+49) 7071 29-5490
E-Mail: heinz.oberhammer@uni-tuebingen.de
Homepage:

C₁₀H₇ClO₂S	β-Naphthalene sulfonylchloride IR spectrum <i>N. I. Giricheva, G. V. Girichev, H. Oberhammer, D. Christen, S. N. Ivanov, V. M. Petrov, and V. N. Petrova</i> Manuscript in preparation
C₁₀H₇ClO₂S	α-Naphthalene sulfonylchloride IR spectrum <i>N. I. Giricheva, G. V. Girichev, H. Oberhammer, D. Christen, S. N. Ivanov, V. M. Petrov, and V. N. Petrova</i> Manuscript in preparation
C₁₀H₉NO₂S	α-Naphthalenesulfonamide IR spectrum <i>N. I. Giricheva, G. V. Girichev, H. Oberhammer, D. Christen, S. N. Ivanov, V. M. Petrov, and V. N. Petrova</i> Manuscript in preparation
C₁₀H₉NO₂S	β-Naphthalenesulfonamide IR spectrum <i>N. I. Giricheva, G. V. Girichev, H. Oberhammer, D. Christen, S. N. Ivanov, V. M. Petrov, and V. N. Petrova</i> Manuscript in preparation
	Naphthalensulfonyl derivatives Mass spectra and electron ionization <i>N. I. Giricheva, G. V. Girichev, H. Oberhammer, V. M. Petrov, and V. N. Petrova</i> Manuscript in preparation