

Aus dieser Arbeit bereits erfolgte Publikationen:

Preparation and Structure of Rhenium Fluoride Trioxide ReO_3F , and the Polymorphism of Rhenium Trifluoride Dioxide, ReO_2F_3

Joanna Supeł, Rupert Marx, and Konrad Seppelt*

Z. Anorg. Allg. Chem. **2005**, 631, 2979-2986

Solid State Molecular Structures of Transition Metal Hexafluorides

Thomas Drews, Joanna Supeł, Adelheid Hagenbach, and Konrad Seppelt*

Inorg. Chem. **2006**, 45, 3782-3788

Rheniumtrichloriddioxid, ReO_2Cl_3 *

Joanna Supeł und Konrad Seppelt*

Angew. Chem. **2006**, 118, 4791-4793

Angew. Chem. Int. Ed. **2006**, 45, 4675-4677

MnO_3Cl , Isolation and Crystal Structure

Johann Spandl*, Joanna Supeł, Thomas Drews, and Konrad Seppelt*

Z. Anorg. Allg. Chem. **2006**, 632, 2222-2225

Rhenium Trichloride Dioxide, ReO_2Cl_3 , Preparation and Reactions

Joanna Supeł and Konrad Seppelt*

Z. Anorg. Allg. Chem. **2007**, 633, 227-230

Technetium fluoride trioxide, TcO_3F , Preparation and Properties

Joanna Supeł, Ulrich Abram, Adelheid Hagenbach and Konrad Seppelt*

Inorg. Chem. 2007, in the press

Vortrag:

12. Deutsche Fluortag in Schmitten 2006

Posterbeiträge:

14th Symposium on Fluorine Chemistry, Bremen 2006

1th Eu. Chem. Congress, Budapest 2006