

Teile dieser Arbeit wurden bereits veröffentlicht:

- **Osmium (VII) Fluorine compounds**

Hashem Shorafa and Konrad Seppelt, *Inorg. Chem.* 45, 7929, **2006**

- **Preparation and Crystal Structures of Ruthenium and Osmium Oxide Tetrahlides**

Hashem Shorafa and Konrad Seppelt, *Z. Anorg. Allg. Chem.* 633, 543, **2007**.

- **The Structures of CrF₅ and CrF₅SbF₅**

Hashem Shorafa and Konrad Seppelt, *Z. Anorg. Allg. Chem.*, 635, 112, **2009**

- **The Two Structures of the Hexafluorobenzene Radical Cation, C₆F₆^{•+}**

Hashem Shorafa, Doreen Mollenhauer, Beate Paulus, Konrad Seppelt, *Angew. Chem.* **2009** im Druck

Posterpräsentation:

- **Osmium (VII) Fluorine compounds**

Hashem Shorafa and Konrad Seppelt

International conference on chemistry, Chem. 04, Cairo University, 2006, 5-8 march

- **Preparation and Crystal Structures of Ruthenium and Osmium Oxide Tetrahlides**

Hashem Shorafa and Konrad Seppelt

15th European symposium on fluorine chemistry, Institute of Chemical technology, Prague 2007, 15-20 July.

Vorträge:

- **Reinvestigation of some Osmium Oxide Fluorides**

Hashem Shorafa and Konrad Seppelt

15th European symposium on fluorine chemistry, Institute of Chemical technology, Prague 2007, 15-20 July.

- **Übergangsmetalloxide, -fluoride und Oxyfluoride**

Hashem Shorafa and Konrad Seppelt

13 Deutscher Fluortag in Schmitten 2008, 29 Sep-2. Okt.