

Publications of parts of this thesis

D. Pop, B. Winter, W. Freyer, I. V. Hertel and W. Widdra
“Electronic Structure of Metal-Free Extended Porphyrazines in Thin Films”
(in preparation)

D. Pop, B. Winter, W. Freyer, D. Batchelor, R. Weber, I. V. Hertel and W. Widdra
“Photoelectron Spectroscopy on Thin Films of Extended Copper Porphyrazines”
(in preparation)

D. Pop, B. Winter, W. Freyer, I. V. Hertel and W. Widdra
“Photoelectron Spectroscopy on Thin Films of Extended Zinc Porphyrazines”
(in preparation)

Presentations at conferences of parts of this thesis

D. Pop, B. Winter, W. Freyer, R. Weber, D. Bröcker, T. Giessel, I. V. Hertel, and W. Widdra
“Porphyrazine Compounds Studied by Resonant Photoemission”
Contributed Talk at *DPG Frühjahrstagung, Regensburg, Germany, March 2002*

D. Pop, B. Winter, W. Freyer, R. Weber, I. V. Hertel, and W. Widdra
“Organometallic Compounds Studied by Resonant Photoemission”
Poster at *BESSY Users' Meeting, Berlin, Germany, December 2001*

D. Pop, B. Winter, W. Freyer, R. Weber, I. V. Hertel, and W. Widdra
“Organometallic Compounds Studied by Resonant Photoemission”
Poster at *European Conference on Organic Electronics and Related Phenomena 2001, ECOER'01, Potsdam, Germany, November 2001*

D. Pop, W. Freyer, R. Weber, B. Winter, and I. V. Hertel
“Metal-to-Ligand Charge Transfer in Organometallic Compounds”
Poster at *DPG Frühjahrstagung, Hamburg, Germany, March 2001*

D. Pop, R. Weber, B. Winter, N. Koch, T. Gießel, W. Freyer, and I. V. Hertel
“Surface Dynamics in Organic Films Studied by Time-Correlated Laser and Synchrotron Pulses”
Poster at *BESSY Users' Meeting, Berlin, Germany, December 2000*

D. Pop, R. L. Weber, N. Koch, B. Winter, W. Freyer, N. Böwering, W. Braun, G. Leising, and I. V. Hertel
“Surface Dynamics in Organic Films Studied by Time-Correlated Laser and Synchrotron Pulses”
Poster at *Eighth International Conference on Electronic Spectroscopy & Structure, ICES 8, Berkeley, USA, August 2000*