

POSTER SESSION
Saturday, May 17, 17:30-19:30

- 1. SELF-DIFFUSION OF TUNGSTEN ON SOME FACETS OF A TUNGSTEN MICROCRYSTAL**
T. Biernat, R. Błaszczyszyn
- 2. STM STUDY OF METAL-ORGANIC NETWORKS ON Au(111) DEPOSITED FROM SOLUTION**
I. Cebula, M. Buck
- 3. AFM IMAGE ARTIFACTS**
F. Gołek, P. Mazur, Z. Ryszka, S. Zuber
- 4. CRYSTALLINE STRUCTURE OF Au(111) REVEALED BY STEREOGRAPHIC INTENSITY DEPENDENT MAPS**
M. Jurczyszyn, A. Miszczuk, Ł. Poczesny, I. Morawski, M. Nowicki
- 5. NUMERICAL CALCULATIONS TCMA SPECTROMETER FREE OF THIRD ORDER ABBERATION**
Sz. Klein, S. Kaszczyszyn, A. Grzeszczak
- 6. UPS INVESTIGATIONS OF ULTRATHIN Au FILMS DEPOSITED ON Pt(111)**
T. Kobiela, M. Moors, W. Linhart, I. Cebula, A. Krupski, C. Becker, K. Wandelt
- 7. OXYGEN ADSORPTION ON TUNGSTEN (111) SURFACE**
P. Hądzal, L. Jurczyszyn and R. Kucharczyk
- 8. POLARIZATION EFFECT IN STM OBSERVATIONS OF Sm LAYERS ON Mo(211) AND Mo(110) SURFACES**
R. Szukiewicz, M. Kuchowicz
- 9. TENSOR LEED STUDY OF THE SURFACE RELAXATION OF Ni(111) AND In/Ni(111)**
W. Linhart, A. Krupski
- 10. THEORETICAL STUDY OF (0.25 ML)-Cl Ge(100) ADSORPTION SYSTEM**
P. Mikołajczyk, B. Stankiewicz
- 11. ABSOLUTE SURFACE AND STEP INTERACTION ENERGIES OF Pb**
M. Nowicki, A. Emundts, C. Bombis, H.P. Bonzel, P. Wynblatt
- 12. COMPARISON OF THE VALENCE BAND OF THE Mn/GeTe, Mn/GeMnTe AND Mn/GeEuTe LAYERS – PHOTOEMISSION STUDY**
M.A. Pietrzyk, B.J. Kowalski, B.A. Orłowski, W. Knoff, T. Story, R.L. Johnson

- 13. ELECTROCHEMICAL, MICROSCOPIC, AND SURFACE ANALYTICAL INVESTIGATIONS OF HYDROSTATICALLY EXTRUDED AUSTENITIC STAINLESS STEELS**
M. Pisarek, P. Kędzierzawski, M. Janik-Czachor, K.J. Kurzydłowski
- 14. COMPOSITION AND ORDER-DISORDER TRANSITION IN THE Cu₃Au (001) SURFACE LAYER INVESTIGATED WITH THE USE OF DAES AND DEPES**
Ł. Rok, S. Mróz
- 15. HALIDE ADSORPTION ON Ge(001) COMPERATIVE STUDY FOR THE COVERAGE OF 0.5 ML**
B. Stankiewicz, P. Mikołajczyk
- 16. PROPERTIES OF ULTRATHIN In LAYERS ON THE Ni(111) FACE**
T. Tokarz, W. Linhart, A. Gorzelska, Z. Jankowski and A. Krupski
- 17. HYDROGEN-INDUCED CHANGES IN PALLADIUM SURFACE STRUCTURE: FIM STUDY**
A. Tomaszewska, Z. M. Stępień
- 18. CRYSTALLINE STRUCTURE OF Co LAYERS ON Cu(001)**
D. Turko, M. Nowicki, I. Morawski
- 19. SURFACE CHEMISTRY OF ZIRCONIA NANOPOWDERS DOPED WITH Pr₂O₃: AN XPS STUDY**
Y. Suchorski, R. Wrobel, S. Becker, A. Opalińska, U. Narkiewicz, M. Podsiadly, H. Weiss

