

Radosław Kamiński

Lista publikacji
z dnia 30 października 2010

Publikacje w czasopismach

1. Kamiński R., Kowalski J., Mames I., Korybut-Daszkiewicz B., Domagała S., Woźniak K., 2010, ***The role of the C–H... π interactions in the cyclisation reactions leading to new aryl-bridged tetraazamacrocyclic complexes of copper and nickel***, *European Journal of Inorganic Chemistry*, (zaakceptowany)
2. Durka K., Kamiński R., Luliński S., Serwatowski J., Woźniak K., 2010, ***On the nature of the B...N interaction and the conformational flexibility of arylboronic azaesters***, *Physical Chemistry Chemical Physics* 12: 13126-13136
3. Vorontsov I., Pillet S., Kamiński R., Schmøkel M. S., Coppens P., 2010, ***LASER – a program for response-ratio refinement of time-resolved diffraction data***, *Journal of Applied Crystallography* 43: 1129-1130
4. Schmøkel M. S., Kamiński R., Benedict J. B., Coppens P., 2010, ***Data scaling and temperature calibration in time-resolved photocrystallographic experiments***, *Acta Crystallographica A* 66: 632-636
5. Kamiński R., Schmøkel M. S., Coppens P., 2010, ***Constrained excited-state structure in molecular crystals by means of the QM/MM approach: toward the prediction of photocrystallographic results***, *The Journal of Physical Chemistry Letters* 1: 2349-2353
6. Śledź P., Kamiński R., Chruszcz M., Minor W., Zimmerman M. D., Woźniak K., 2010, ***An experimental charge density of HEPES***, *Acta Crystallographica B* 66: 482-492
7. Coppens P., Kamiński R., Schmøkel M. S., 2010, ***On R factors for dynamic structure crystallography***, *Acta Crystallographica A* 66: 626-628
8. Kamiński R., Graber T., Benedict J. B., Henning R., Chen Y. S., Scheins S., Messerschmidt M., Coppens P., 2010, ***Optimizing the accuracy and precision of the single-pulse Laue technique for synchrotron photo-crystallography***, *Journal of Synchrotron Radiation* 17: 479-485
9. Kamiński R., Schilf W., Cmoch P., Dziembowska T., Woźniak K., 2009, ***On structural and spectroscopic differences between quinoline-2-carboxamides and their N-oxides in the solution and solid state***, *Journal of Physical Organic Chemistry* 22: 857-871
10. Galińska M., Korybut-Daszkiewicz B., Wawrzyniak U. E., Bilewicz R., Śledź P., Kamiński R., Dominiak P., Woźniak K., 2008, ***Bis- and tris-tetraazamacrocyclic copper complexes with disulphide linkers***, *European Journal of Inorganic Chemistry* 14: 2295-2301
11. Ochal Z., Kamiński R., 2005, ***Transformations of bromodichloromethyl-4-chlorophenyl sulfone into new compounds with potential pesticidal activity***, *Polish Journal of Applied Chemistry* 3: 215-225