

**Papers accepted for publication**

1. **02ZI5004:** ZIEGLER E., FERRERO C., LAMY F., CHAPRON C., MORAWE C., "Characterization of nanometer layered structures using multiple wavelength X-ray reflectometry and simulated annealing data analysis", *Advances in X-Ray Analysis* **45**.
2. **02CL5007:** CLOETENS P., LUDWIG W., BOLLER E., HELFEN L., SALVO L., MACHE R., SCHLENKER M., "Quantitative phase contrast tomography using coherent synchrotron radiation", *Proceedings SPIE* **4503**.
3. **02RO5020:** RÖHLER J., "C-axis intra-layer couplings in the CuO<sub>2</sub> planes of high-T<sub>c</sub> cuprates", In: *Concepts in Electron Correlation – Proceedings of the NATO ARW* (Kluwer Academic Publishers).
4. **02AU5026:** AUSILI P., PISANI M., FERRERO C., FINET S., MARIANI P., Pressure effects on columnar lyotropics: X-ray diffraction investigation on d(GMP) and GMP", In: *Proceedings of High Pressure Bioscience and Biotechnology* (Springer Verlag, Accepted in 2002).
5. **02KI5029:** KIRYANOV S.A., SIDORENKO A.F., BABANOV Y.A., RYAZHKIN A.V., ROMASHEV L.N., PATSELOV A.M., REICH T., FUNKE H., PROKERT F., SHELL N., "Anomalous X-ray scattering and EXAFS study in the determination of the short range order of the solid state solution Fe<sub>78.4</sub>Cr<sub>21.6</sub>", *Nuclear Instruments and Methods in Physics Research A*.