

- 1 V.Rotaru, I. Chapurin, O. Korshack. Reliefographical structures based on doped chalcogenide semiconductors for optical data storage in wide spectral region including X-ray, Proceedings of SPIE, Vol. 4508 (2001), p. 171-175
- 2 A. M. Nastas, A. M. Andriesh, V. V. Bivol, I. N. Slepnev, and A. M. Prisakar. Recording Double-Exposure Interferograms on a Photothermoplastic Carrier in Photoinduced and Photothermoplastic Regimes. Technical Physics Letters, Vol. 35, No. 4, 2009, p. 375-376