

Acknowledgements

This work was financially supported by The Ministry of Education and Science of the Russian Federation in part of the science activity program.

References

- [1] Yurov V M, Guchenko S A et al. 2012 Scientific Review **5** 205–209
- [2] Dhanasekaran R, Ramasamy P 1986 Nuovo Cimento D **7** 506–512
- [3] Hammadi Z, Veesler S 2009 Progress in Biophysics and Molecular Biology **101** 38–44
- [4] Mullin J 2001 Crystallization. Butterworth-Heinemann 600
- [5] Sunagawa I 2005 Crystals: Growth, Morphology and Perfection. Cambridge University Press 295
- [6] Duffar Th (Ed.) 2010 Crystal Growth Processes Based on Capillarity: Czochralski, Floating Zone, Shaping and Crucible Techniques. Wiley 533
- [7] Shubnikov A V, Porvov V F 1961 Crystallography **6** 443–450
- [8] Kozlovsky N M 1962 Crystallography **7** 157–159
- [9] Bullakh A G, Bullakh K G 1978 Physicochemical properties of minerals and components of hydrothermal solutions. L.: Nedra 167
- [10] Yurov V M, Portnov V S, Ibraev N X and Guchenko S A 2011 Advances of modern natural science **11** 55–59

РЕПОЗИТОРИЙ КАРГУ