

References

- [1] Zeldovich Ya. B., Khariton Yu. B., “K voprosu o tsepnom raspade osnovnogo izotopa urana”, *ZhETF*, **9** (1939), 1425 [ads*](#)
- [2] Zeldovich Ya. B., Khariton Yu. B., “O tsepnom raspade urana pod deistviem medlen-nykh neutronov”, *ZhETF*, **10** (1940), 29 [ads*](#)
- [3] Zeldovich Ya. B., Khariton Yu. B., “Delenie i tsepnoi raspad urana”, *UFN*, **23** (1940), 329
- [4] Gurevich I. I., Zeldovich Ya. B., Khariton Yu. B., “Kriticheskie razmery i massa, neobkhodimye dlya tsepnogo deleniya yader neutronami”, *Yulii Borisovich Khariton. Put dlinoyu v vek*, Red.-sost. V. I. Goldanskii, A. Yu. Semenov, M. B. Chernenko, Editorial URSS, M., 1999, 172
- [5] Segrè E., *Enrico Fermi: Physicist*, Univ. of Chicago Press, Chicago, 1970; Segre E., *Enriko Fermi — fizik*, Mir, M., 1973
- [6] Pontekorvo B. M., Pokrovskii V. N., *Enriko Fermi v vospominaniyakh uchenikov i druzei*, Nauka, M., 1972
- [7] MacPherson H. G., *Nucl. Sci. Eng.*, **90** (1985), 374 [WEB OF SCIENCE™](#)
- [8] “Uranium 2011, Resources, Production and Demand”, 2012, Joint Report; *Uranium 2011, Resources, Production and Demand*, OECD Nuclear Energy Agency, Paris, <http://www.oecd-neo.org/ndd/pubs/2012/7059-uranium-2011.pdf>
- [9] Weinberg A. M., *The Second Nuclear Era : a New Start for Nuclear Power*, Praeger, New York, 1985
- [10] Adamov E. O. et al., *Atom. Energy*, **112** (2012), 391 [crossref](#) [WEB OF SCIENCE™](#)
- [11] Orlov V. V. et al., *Atom. Energy*, **72** (1992), 287 [crossref](#) [WEB OF SCIENCE™](#)
- [12] Ponomarev L. I. et al., *Atom. Energy*, **115** (2013), 5 [crossref](#) [WEB OF SCIENCE™](#)
- [13] Lizin A. A. et al., *Atom. Energy*, **115** (2013), 11 [crossref](#) [WEB OF SCIENCE™](#)
- [14] Volozhin M. V. et al., *Atom. Energy*, **115** (2013), 18 [crossref](#) [WEB OF SCIENCE™](#)
- [15] Lizin A. A. et al., *Atom. Energy*, **115** (2013), 22 [crossref](#) [WEB OF SCIENCE™](#)
- [16] Degtyarev A. M., Ponomarev L. I., *Atom. Energy*, **112** (2012), 451 [crossref](#) [WEB OF SCIENCE™](#)
- [17] Degtyarev A. M. et al., *Atom. Energy*, **114** (2013), 225 [crossref](#) [WEB OF SCIENCE™](#)
- [18] “2010 Key World Energy Statistics”, 2010, Report; *2010 Key World Energy Statistics*, IEA, Paris, http://ua-energy.org/upload/files/key_stats_2010.pdf
- [19] Orlov V. V., Ponomarev L. I., *Priroda*, 2011, no. 3, 4