- [131] V. I. Klassovsky, Pompeii and the Antiquities discovered there, St. Petersbourg, 1856 (in Russian).
- [132] E. V. Fedorova, Latin Inscriptions, Moscow University Press, Moscow, 1976 (in Russian).
- [133] B. A. Kolchin and Y. A. Sher, Absolute dating in archaeology, In: Problems of Absolute Dating in Archaeology, pp. 3-10, Nauka, Moscow, 1972 (in Russian).
- [134] History of Ancient Rome, ed. A. G. Bokshchanin and V. I. Kuzishchin, Moscow, 1971 (in Russian).
- [135] H. Craig, The natural distribution of radiocarbon and the exchange time of carbon dioxide between atmosphere and sea, Tellus, 9, 1 (1957), pp. 1-17.
- [136] M. Aitken, Physics and Archaeology, Interscience Publishers, New York, 1961.
- [137] S. V. Butomo, Radiocarbon dating and the construction of the absolute chronological scale of archaeological monuments, In: Archaeology and Natural Science pp. 33-45, Nauka, Moscow, 1965 (in Russian).
- [138] M. I. Rostovtsev, The Social and Economic History of the Roman Empire, 2nd ed., Clarendon Press, 1957.
- [139] C. Crowe, Carbon-14 activity during the past 5,000 years, Nature, 182 (1958), pp. 470-471.
- [140] Homer, The Iliad of Homer, Chicago University Press, Chicago, London, 1962.
- [141] Homer, The Odyssey of Homer, Harper & Row, New York, 1967.
- [142] Xenophon, Hellenica, In: W. Briggs, Tutorial Series, Books III, IV, London, 1894.
- [143] A. P. Kazhdan, Social Structure of the Ruling Class of the Byzantine Empire in the 11-12 cc., Nauka, Moscow, 1974 (in Russian).
- [144] Apollodorus, The Library, Loeb Classical Library, London-New York, 1921.
- [145] Procopius of Ceasarea, On the Buildings of Justinian, Palestine Pilgrims' Society, London, 1888.
- [146] B. Niese, Grundriss der römischen Geschichte nebst Quellenkunde, München, 1923.
- [146\*] B. Niese, Grundriss der römischen Geschichte nebst Quellenkunde, Russ. transl., S.-Petersburg, 1908.
- [147] V. A. Rossovskaya, The Calendar Distance of Centuries, ONTI, Leningrad-Moscow, 1936 (in Russian).
- [148] W. Libby, Carbon-14, nuclear clock. In: Life and Man, pp. 190-200 Znaniye, Moscow, 1962, (in Russian).
- [149] W. Libby, Carbon-14, nuclear clock for archaeology, UNESCO Courier, July 1968, pp. 22-30.
- [150] M. M. Sheinman, Belief in the Devil in the History of Religion, Nauka, Moscow, 1977 (in Russian).
- [151] Methodical Research in Absolute Geochronology, Abstracts of the Third Methodical Symposium, AN SSSR, Moscow, 1976 (in Russian).