

9. Рекомендована література

Основна література

1. Jackson J. Classical electrodynamics. New York, 1962.
2. Miller R.B. An introduction to the physics of intense charged particle beams. Plenum Press, New York 1982.
3. Lawson J. The physics of charged-particle beams. Clarendon Press Oxford, 1977.
4. Livingood J. Principles of cyclic particle accelerators. Princeton 1961.
5. Marshall T. Free-Electron Lasers. New York. 1985.

Допоміжна література

1. Accelerators 2014. Highlights and Annual Report. Deutsches Elektronen-Synchrotron. Hamburg, Germany.
2. Krasilnikov M. Development of a photo cathode laser system for quasi ellipsoidal bunches at a high brightness photo injector. Helmholtz Gesellschaft, Berlin, 2014.
3. Computer techniques for electromagnetics Edit. by R. Mittra. Pergamon Press, 1973.
4. Lichtenberg A. Phase-space dynamics of particles. John Wiley and Sons, inc.

Посилання на інформаційні ресурси в Інтернеті

1. <http://home.cern/>
2. http://www.desy.de/research/accelerators/index_eng.html.
3. <https://www.linearcollider.org/>
4. <http://www.fnal.gov/directorate/icfa/index.html>