Physics of Energy and the Environment

SPA5250 - Physics of Energy and the Environment



1.

Sørensen B, ScienceDirect (Online service). Renewable Energy: Physics, Engineering, Environmental Impacts, Economics and Planning. Fifth edition. Academic Press is an imprint of Elsevier; 2017. http://ezproxy.library.qmul.ac.uk/login?url=http://www.sciencedirect.com/science/book/97 80128045671

2.

Blundell SJ, Blundell KM. Concepts in Thermal Physics. 2nd Revised edition. Oxford University Press; 2009.

З.

Andrews J, Jelley N. Energy Science. 2nd Revised edition. Oxford University Press; 2013.

4.

Peake S, Smith J. Climate Change. 2nd Revised edition. Oxford University Press; 2009.

5.

MacKay DJC. Sustainable Energy--without the Hot Air. UIT; 2009. http://www.withouthotair.com/