

EXCERPTS FROM REVIEWS

Finally, it can be concluded that the book written by prof. Dr. Vojin Grković represents a significant contribution to the overall consideration of energy technologies from today's complex point of view, or even better from the current complex points of view. Comprehensive, by comparing Serbia with developed countries, it is pointed out the complexity of the topic that the book deals with, as well as on the guidelines on where and how. The book is not easy to read and requires full concentration, but it is a valuable read. At the same time, the exhibited material is an inspiration for further work and research. With his feeling to separate the important from the irrelevant, to share the rich experience and scientific ideas he has with the readers prof. Dr. Vojin Grković achieves in the best possible way.

Prof. dr Milan Radovanović, sr.

In Belgrade, June 10, 2020

The book will enable power engineers in power companies and investors in the field of electric power to make valid decisions in promising investments in the reconstruction of existing or construction of appropriate types of power plants within the electric power systems in which they now operate.

Prof. dr Ljubomir Gerić, sr.

In Novi Sad, July, 2020.

The manuscript, with the enclosed content, represents a good basis not only for students of faculties where energy technologies and systems are studied, but also for all those who deal with this issue in engineering practice. The material is presented in a way that is accessible to a wider circle of interested readers.

Dr. Mladen M. Stojiljkovic, full professor at the Faculty of Mechanical Engineering in Nis, sr.

In Nis, May 10, 2020.