

PS KSTU



fachhochschule
university of applied sciences
stralsund

fachbereich elektrotechnik + informatik school of electrical engineering + computer science

fachhochschule stralsund – Zur Schwedenschanze 15 – 18435 Stralsund

To the Rector of the
Kaliningrad State Technical University
V.A. Volkogon

From 11.27.2014 to 28.11.2014 at the Fachhochschule Stralsund - University of Applied Sciences (Germany), a group of "Renewable energy and hydrogen technologies" course students, consisting of 15 people was given lectures (14 hours) on the topic: "Quality of the electric power in electrical distribution networks" by , Professor, Doctor of Science, Beley V.F.

A study in the framework of which was prepared this lectures was carried out under the CENEAST (Reformation of the Curricula on Built Environment in the Eastern Neighbouring Area) project funded with support from the European Commission. The findings and opinions reported in this paper reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained in it.


Prof. Dr.-Ing. Edgar Harzfeld

Fachhochschule Stralsund
Zur Schwedenschanze 15
D-18435 Stralsund

Fachbereich
Elektrotechnik + Informatik
Fon +49 3831 456581
Fax +49 3831 456687
Haus 4, Raum 202
fbeti@fh-stralsund.de

Zentrale
Fon +49 3831 455
Fax +49 3831 456680
www.fh-stralsund.de
info@fh-stralsund.de

biomedizintechnik biomedical engineering
elektrotechnik electrical engineering
informatik computer science
medizininformatik medical informatics