



VARNA FREE UNIVERSITY
CHERNORIZETS HRABAR

FACULTY OF ARCHITECTURE
CONSTRUCTION OF BUILDINGS AND FACILITIES DEPARTMENT



STEFKA GEORGIEVA KANTURSKA

Assistant Ph.D Engineer

Faculty of Architecture

Varna Free University "Chernorizets Hrabar"

Chaika Resort, 9007 Varna, Bulgaria

Room: A-243

E-mail: sgkanturska@abv.bg

Reception days: Monday - Thursday 10-12 am

EDUCATION

- Master "Electrical Engineer" Technical University-Varna
- PhD "*Electrical Ship Equipment*" Leningrad Shipbuilding Institute (now St. Petersburg State University of Marine Technology, Russia)

EXPERIENCE

- Fellow in Research and Design Engineering - Institute of Shipbuilding in Varna
- Assistant in the Department of "Electrical Ship Equipment" - "N.Y. Vaptsarov" Naval Academy - Varna

RESEARCH

- Electrical Machines and Apparatus-Design and Testing
- Applied Electrical Engineering and Engineering Systems in Buildings
- Descriptive Geometry
- Fire Safety of Buildings
- Automatic Fire

CERTIFICATES, SPECIALIZATION, MOBILITIES

- Certificate-permission for training, testing and assessment of seafarers, Executive Agency "Maritime Administration" Varna
- 1998. (May-July) seagoing service training ship "NYVaptsarov", Greece, Italy
- 2000. (Febr. - April) seagoing service training ship "NYVaptsarov", Ukraine, Israel
- Certificate for the use of interactive boards in teaching

NUMBER OF PUBLICATIONS / REPORTS : 8

NUMBER OF CITATIONS : 3

PUBLICATIONS /2009-2013/:

- Kanturska, St.G. "Problems and Prospects of building automation systems" "Scientific-Almanac of VSU" Ch.Hrabar "№ 5/2011
- Kanturska, St.G "Installation of protective devices from voltage spike " Scientific Almanac of VSU "Ch.Hrabar" № 6/2011.

CONFERENCE PRESENTATIONS /2009-2013/:

- Kanturska, St.G.- “Modernization the curriculum for electrical installations with European harmonized documents”-
5th International scientific Conference ARCHITECTURE,CIVIL,ENGINEERING – MODERNITY
30 8-10 June 2011 Varna
- Kanturska, St.G.- “Interactiv Method for teaching “FIRE SAFETY OF BUILDINGS “
5th International scientific Conference ARCHITECTURE,CIVIL,ENGINEERING – MODERNITY
30 8-10 June 2011 Varna
- Kanturska St.G.-“ Problems in the Design and Operation of Lightning Protection for Wind Turbines” - Thirteenth International Conference on Electrical Mashines,Drives and Power Systems ELMA,21-22 Ocober 2011,Varna
- Kanturska,St.G.- “Protection of Photovoltaic Systems in Building against Atmosphere and Witching Urges”- International Conference on Civil Engineering Design and Construction. 12-14 .09.2012 r Varna
- Kanturska, St.G.; Dimitrov;L.V. – “Resources for Intelligent Control of Engineering Installations in Building”- "- Jubilee Congress with International participation SCIENCE AND EDUCATION IN THE FUTURE,4-6.10,2012,Varna
- Kanturska,St.G.. –,Problems and Prospects of Low Energy Buildings”- 6th International scientific Conference ARCHITECTURE,CIVIL,ENGINEERING – MODERNITY 30 May-1 June 2013 Varna

MONOGRAPHS, TEXTBOOKS, BOOKS CO-AUTHORED:

- 1.Dimitrov, L.V; Kanturska, St.G. - "Electromechanical Devices" - textbook Color print, 2008.Varna
- 2.Kanturska Stefka - "Electrical Machines and Apparatus for Ship Mechanics”- mechanics "-textbook Izd.STENO Varna, 2003.