


Event:
Date:
Place:

ENERGY in BUILDINGS – Northern Hellas 2018

Saturday May 5, 2018

Thessaloniki, Hellas



#	Doulos T. Lambros PhD, MSc, Physicist	
Title:	Researcher, National Technical University of Athens - Adjunct Professor, Hellenic Open University	
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Presentation title:	Revision of Technical Guide 20701-1 / 2017 (Technical Chamber of Greece) - Review of changes and new additions for lighting	
The main changes in Technical Guide 20701-1 / 2017 (Technical Chamber of Greece) and the new additions for lighting systems will be presented.		
CV:		
<p>Lambros T. Doulos was born in Athens, Greece on September 19, 1975. He received the Dipl. in Physics (1999) and MSc Dipl. in Environmental Physics (2002) from the University of Athens (UoA) and the PhD Dipl. (2010) from the National Technical University of Athens (NTUA). He is an expert in lighting design, rational use of energy in lighting systems, use of daylight in buildings, development of innovative photosensors, road and tunnel lighting measurements. He works at Lighting Laboratory (NTUA) as a Researcher and as an Adjunct Professor in the MA program "Lighting Design" at Hellenic Open University where he teaches the course "Lighting Technology and connection with production". He is the writer of number of publications, and books dealing with lighting, lighting controls and energy saving. Several research projects have implemented by the researcher. He also offers consultancy services in lighting design and building's low energy techniques.</p> <p>Detailed CV could be found at: http://lighting.ece.ntua.gr/index.php?option=com_content&task=view&id=73</p>		