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Proc. of the 11th International Symposium on High Voltage Engineering, London, 1999, paper 3.15; Allen N. L., and Mikropoulos P. N.: "Profile effect on surface flashover in a uniform field". Proc. of the 11th International Symposium on High Voltage Engineering, London, 1999, paper 3.216 (ISH '99 HYDRO-QUEBEC PRIZE PAPER AWARD)

School of Electrical & Computer Engineering - Mikropoulos ...

Publications (i) Book : "High Voltage Insulation Engineering" - Behaviour of Dielectrics, their Properties and Applications, Wiley Eastern, New Delhi (1995), reprint (1999 & 2001) first advance level book in English describing the fundamentals and novel concepts of the subject developed in Germany. This book is the outcome of the ...

Publications - Indian Institute of Technology Kanpur

Mr. Harsha Lakmal Walpita is a Lecturer at Department of Electrical and Information Engineering, Faculty of Engineering, University of Ruhuna since 2014. He graduated from University of Ruhuna, Sri Lanka, 2011 and completed M.Sc. Degree in Renewable Energy at University of Agder, Norway (2013-2015).

Harsha Walpita - DIEE

The National Electrical Code references three basic classes of electrical systems. Low voltage systems such as those found under Articles 411, 725, 760 and chapter 8. The other two classes are systems under 600 volts and systems over 600 volts. From the NEC perspective, systems over 600 volts are commonly referred to as "high voltage systems."

"High Voltage" Systems and Safety - IAEI Magazine

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John George Trump (August 21, 1907 - February 21, 1985) was an American electrical engineer, inventor, and physicist. A professor at the Massachusetts Institute of Technology from 1936 to 1973, he was a recipient of the National Medal of Science and a member of the National Academy of Engineering. John Trump was noted for developing rotational radiation therapy.

John G. Trump - Wikipedia

Conference and Journal Articles 2020 2019 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2020 Z. Ke, J. Pan, M. Alsabbagh, R. Na, J. Zhang, J. Wang, L. Xu, "Capacitor Voltage Ripple Estimation and Optimal Sizing of Modular Multi-level Converters for Variable-Speed Drives", accepted by IEEE Transaction on Power Electronics.

Publications | High Voltage and Power Electronics Laboratory

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