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Professor Rohan Lucas began teaching at the Ceylon College of Technology, Katubedda (now renamed University of Moratuwa) on the degree programme nearly fifty years ago on 13th March 1970. He has been bestowed the Engineering Excellence Award by the Institution of Engineers Sri Lanka in September 2013, many Research Excellence Awards and the Teaching Excellence Award by the University of ...

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He retired from formal employment on 31st March 2014 and has been honoured by the naming of the newly renovated Laboratory as the Rohan Lucas High Voltage Laboratory on his 70 th birthday on 17 th October 2017. He continues to serve society in various capacities, including academic (UoM and KDU) and as an Electrical Consultant.

Prof Rohan Lucas

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comparatively larger (about 20 0). 11.2.6 Inversion Because the thyristors conduct only in one direction, the current in a convertor cannot be reversed.

2I d 3 Figure 1115 Primary current waveform High Voltage ...

High voltage testing of electrical apparatus: Testing of insulators and bushings. Testing of isolators and circuit breakers, cables. Testing of transformers, surge diverter Radio Interference measurements. BOOKS 1. M.S. Naidu and V. Kamaraju, High Voltage Engineering, Tata McGraw-Hill, 4th Edition, 2009.

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The definitions may refer to the voltage between two conductors of a system, or between any conductor and ground. In electric power transmission engineering, high voltage is usually considered any voltage over approximately 35,000 volts. This is a classification based on the design of apparatus and insulation.

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