

Engr. Kanthar Balanathan

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Vice Chancellor
University of Moratuwa
Katbeddha, Sri Lanka

Sir,

Donation of Books to UOM

The following books were shipped through Transcorgo in Melbourne. Transcorgo will inform the ETA and the goods were paid for door-to-door delivery. Hence the package will be delivered to the Library (Mr Hemasiri Perera) office. The list of books is given below. These are valuable books for the students on turbogenerators and EHV Transformers.

1. Principles and practice of Electric Power Transfer Systems
2. Electric Power Transformer Engineering by James Harlow
3. Electrical Insulation for Rotating Machines by Greg Stone
4. Power Systems Analysis by Saadat
5. Transformer Design Principles with application to Core Form Power Transformers by Del Vecchio
6. Mechanical Engineering Calculations by Hicks
7. Transmission and Distribution Electrical Engineering by Dr Bayliss
8. Operation and Maintenance of Large Turbogenerators by Geoff Klemperer
9. Principles of Electrical Machines by Sen
10. Managing Motors by Nailen
11. Motor and Generator Insulation Life Estimation EPRI report-Reference only
12. Motors Vol 6 – EPRI report-Reference only
13. Fundamental of Diagnostic Testing and Maintenance of Electrical Machines.

Sri Lankans want the University to be the first and best in Asia better than AIT Bangkok and IIT Madras.

Kind Regards,

yours Sincerely

Engr. Kanthar Balanathan