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Virtual Labs - Electrical Engineering

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ELECTRICAL ENGINEERING LABORATORY I

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2 List of Experiments Section A: Electrical Engineering: 1. Swinburne's test on D.C. Shunt machine (predetermination of efficiency of a given D.C. shunt machine working as motor and generator). 2. O.C and S.C test on single phase transformer (predetermination of efficiency and

Basic Electrical & Electronics Engineering Laboratory

The Electronics Engineering Lab designs and fabricates most of the critical electronic instrumentation found throughout the Institute. Over 500 separate designs have been produced in the past 12 years. The electronic controls for both the scanning tunneling microscope (STM) and Ion Trap experiments are examples of the Lab's unique instrumentation, providing capabilities not available elsewhere.

Electronics Engineering Laboratory | The Rowland Institute ...

Handbook of Facilities Planning, Vol. 1: Laboratory Facilities by T. Ruys. New York, NY: Van Nostrand Reinhold, 1990. Laboratories, A Briefing and Design Guide by Walter Hain. London, UK: E & FN Spon, 1995. Laboratory by Earl Walls Associates. May 2000. Laboratory Design from the Editors of R&D Magazine.

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As a part of this initiative, a virtual laboratory for Basic Electronics has been developed. The objective of this lab is to perform experiments in the Basic Electronics labs virtually, and yet have close to real life experience. The platform is focused on

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