ENHANCEMENT OF STEADY STATE VOLTAGE STABILITY BY USING TAP-CHANGING TRANSFORMER AND STATIC VAR COMPENSATOR

A DISSERTATION

SUBMITTED TOWARDS THE PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF

MASTER OF ENGINEERING

IN

CONTROL & INSTRUMENTATION

SUBMITTED BY

SANDEEP VERMA

University Roll No. 12245

UNDER THE GUIDANCE OF

Dr. NARENDERA KUMAR

Professor



DEPARTMENT OF ELECTRICAL ENGINEERING

DELHI COLLEGE OF ENGINEERING

UNIVERSITY OF DELHI

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