



UNIVERSITY OF
CALGARY

FACULTY OF ENGINEERING
Department of Electrical and Computer Engineering

2005-02-08

Dr. D. K. Chaturvedi
7, Dayalnagar, Dayalbagh
Agra, 282005
India

Dear Dr. Chaturvedi;

I am pleased to invite you to visit Calgary during the summer of 2005 for a period of 40 days to perform research in the area of intelligent control of synchronous generators in my laboratory at the University of Calgary, Calgary, Alberta, Canada. I will provide you with return airfare between New Delhi, India and Calgary, Canada for this purpose.

Please arrange a suitable visa from the Canadian High Commission in India for the trip.

Sincerely,

O.P. Malik
Professor Emeritus
Department of Electrical and Computer Engineering
University of Calgary



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2005-06-27

To Whom It May Concern

Dr. D.K. Chaturvedi was a visiting Research Associate doing research with me at the University of Calgary from May 21 to June 28, 2006. During this period he worked on a polar fuzzy logic based power system stabilizer. He did simulation studies on a single machine infinite bus power system, implemented the proposed stabilizer and performed experimental studies on a physical model of a power system in the power systems research laboratory in the Department of Electrical and Computer Engineering at the University of Calgary.

It was a very good performance considering the short duration that Dr. Chaturvedi was here.

Dr. O.P. Malik
Professor Emeritus
Department of Electrical and Computer Engineering