



IEEE
Computational
Intelligence
Society

IEEE CIS Distinguished Lecturer Program

SPEAKER REQUEST FORM

Please type or print - Fill in every entry in detail / use extra space/sheet if needed

Complete and send this request to

Robert Kozma
Chair, Distinguished Lecturer Program
IEEE CIS AdCom

CLION, FedEx Institute of Technology
Department of Mathematical Sciences
University of Memphis
373 Dunn Hall
Memphis, TN 38152, USA

phone: (+1 901)-678-2497
fax: (+1 901)-678-2480
email: rkozma@memphis.edu
www: cnd.memphis.edu

Note:
The DLP reimbursement is for inter-city
travel for approved visits within the
approved budget limit. Local expenses are
the responsibility of the local IEEE CIS
Chapter.

CHAPTER INFORMATION

Name of IEEE Chapter: COMPUTATIONAL INTELLIGENCE

Chapter Chair: DR AMIT KUMAR

Email: amit.kumar@dnaxes.in

Phone: +91 - 984 8456307

Fax: +91 - 40 - 24034503

URL of Chapter/Chair: www.dnaxes.in/home-page-of-dr-amit-kumar-bitc.php

SPEAKER INFORMATION

Speaker: Prof. Nikhil R Pal

Preferred Topic: Fuzzy Logics/Computational Intelligence

Estimated Travel Cost Requested from DLP (inter-city travel): USD 300

Estimated Local Expenses paid by Local Chapter (local transport, food, accommodation) USD 400

DLP EVENT INFORMATION

Title of Talk: Making your fuzzy rule Based systems a little bit more comprehensible

Location: Hyderabad, India

Date: Aug 6, 2011

Name of the event if any:

Target audience & expected attendance: Engineering Graduates, Researchers from Comp Science and comp. Intelligence.

Entrance fee if any: NA

The undersigned declares that (mark with an X):

All chapter members have been informed of the DLP request: Yes

The speaker is not requested for a conference, symposium, workshop: NO

IEEE members will have free access to the DLP talk: Yes


Signature of Chapter Chair

9/07/2011
Date



Send the completed form in pdf file to rkozma@memphis.edu or fax: +1-901-678-2480