

Workshop on Fuzzy Logical for Fundamental Research
Date: 20/01/2021

Dissemination of Education for Knowledge, Science and Culture"

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

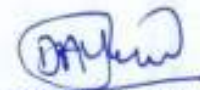
Dattajirao Kadam Arts, Science, Commerce
College, Ichalkaranji.

Department of Electronics

Date: 15th January 2021

NOTICE

All the teaching staff of Senior College hereby informed that Department of Electronics of our college is organizing one day online workshop on "*Fuzzy logic for Fundamental Research*" on 20th January 2021. Kindly attend the same.



Mr. D. A. Yadav

HEAD,

Department Of Electronics,
Dattajirao Kadam Arts Science
& Commeres College
ICHALKARANJI

Workshop on Fuzzy Logical for Fundamental Research

Date: 20/01/2021

Dr. R. R. MUDHOLKAR
rrm_eln@unishivaji.ac.in
neuralfuzzy.lab@gmail.com
 mob: 09637774815



| | | | | |
|--|--|---|---|---------------------------------------|
| Retired Professor : Department of Electronics, Shivaji University, Kolhapur- (MS)-416004 | | | | |
| Former Coordinator : Department of Computer Science, Shivaji University, Kolhapur- (MS)-416004 | | | | |
| Qualification with Class/Grade | UG B.Sc. with Distinction (1981) | UG M.Sc. with 1 st Class (1984) | M. Phil. With 'O' Grade (1996) | Ph. D. in Electronics (2003) |
| Total Experience in Years | Teaching 30 | | Research 16 | |
| Papers Published | National = 60 | | International = 48 | |
| Ph. D. Guide: | Field: Fuzzy Control | | Shivaji University, Kolhapur | |
| Ph. D. s / Project Guided | M. Phil. 01 (Awarded) M. Tech. 03 (Awarded) Ph. D. 13(Awarded) Ph. D. 02(Submited) Ph. D. 05 (Working) | | Project at Master Level 50 | |
| UGC Major Research Project | <i>Studies on Fuzzy Logic Thermal Compensation Technique for High Speed Precision Machine</i> | | | 9.59 Lakh |
| Books Published/ IPRs/ Patents: Articles in NEWS papers | | | | |
| Member of Academic Bodies: | | | | |
| <ol style="list-style-type: none"> 1. Chairman, BoS, Computer Science, Shivaji University, Kolhapur 2. Member, BoS, Electronics, Shivaji University, Kolhapur 3. Member, BoS, Electronics, Davangere University, Davangere 4. Member, BoS, Physics, RLSI, Belgaum 5. Member, BoS, KSW University, Bijapur | | | | |
| Professional Memberships: | | | | |
| <ol style="list-style-type: none"> 1. Computer Science Teacher Association, London 2. Editorial Member for International Journal of Soft computing 3. Editorial Member for International Journal of Fuzzy Systems 4. Member of International Associations of Engineers | | | | |
| Industrial Consultancy for: | | | | |
| <ol style="list-style-type: none"> 1. SMAP Transformers 2. ASM Systems Kolhapur 3. SKYSUN Systems, Kolhapur 4. Interleaved Technologies, Hyderabad | | | | |
| Invited Talks | More than 60 invited talks on Fuzzy Logic | | | |
| Awards | <ol style="list-style-type: none"> 1. Excellence in Research award of Shivaji University, Kolhapur (2002) 2. Best Paper awards in six Conferences 3. Certificate of Appreciation form Texas Instruments. | | | |

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Dattajirao Kadam Arts, Science and Commerce College, Ichalkaranji



DEPARTMENT OF ELECTRONICS, PHYSICS AND
COMPUTER SCIENCE

A webinar on

FUZZY LOGIC FOR FUNDAMENTAL RESEARCH

Date: - 22nd January 2021

Programme Schedule

| | |
|----------------------------------|--|
| Welcome and Inauguration: | Dr. C. B. Patil |
| Presidential Address : | I/C. Prin. Dr. V. S. Dhekale |
| Introduction of Guest : | Dr. C. B. Patil |
| Chief Guest Address : | Dr. R. R. Mudholkar Former Professor, Department of Electronics, Shivaji University, Kolhapur |
| Vote of thanks : | Dr. V. V. Ganbavale |
| Anchoring : | Dr. A. N. Patil |



Time: 11.30am to 1.30pm

Venue: Google Meet On-line platform



Estd : June 1962
Index No. : J.23.06.001

" ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार "
- शिक्षणमहर्षी डॉ. बापूजी साळुंखे



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इचलकरंजी

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
**DATTAJIRAO KADAM ARTS, SCIENCE AND COMMERCE
COLLEGE, ICHALKARANJI**

Affiliated to Shivaji University, Kolhapur Accredited by NAAC - "A" Grade

A webinar on **"Fuzzy logic for Fundamental Research"**

Resource person: Prof. Dr. R. R. Mudholkar
Former Professor Department of Electronics
Shivaji University, Kolhapur



Organized by

Department of Electronics, Physics & Computer Science

Convener:
Dr. C. B. Patil

Co-convener:
Mr. D. A. Yadav

Principal:
Dr. V. S. Dhekale

No Registration Fee

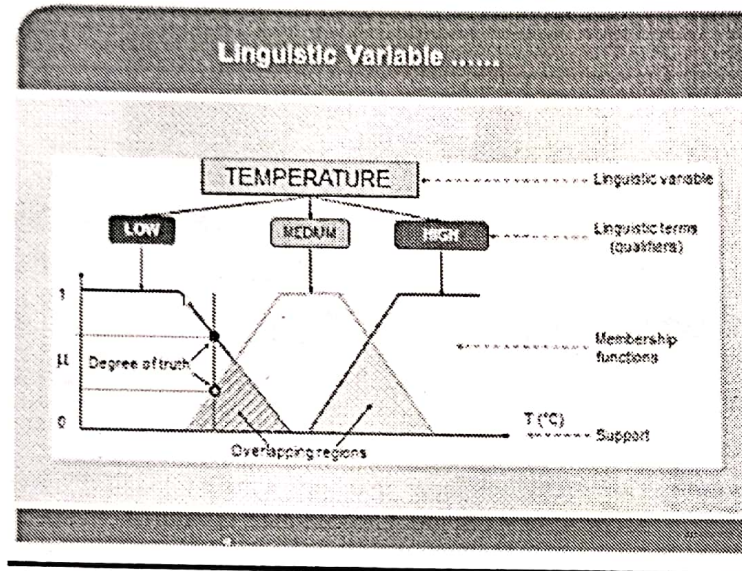
Registration link: <https://forms.gle/sDCGsMCmmb91HPHr8>

Date : Tuesday, 20/1/2021

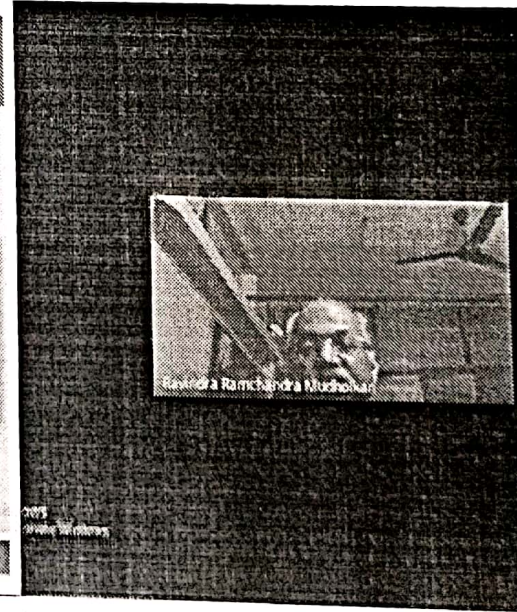
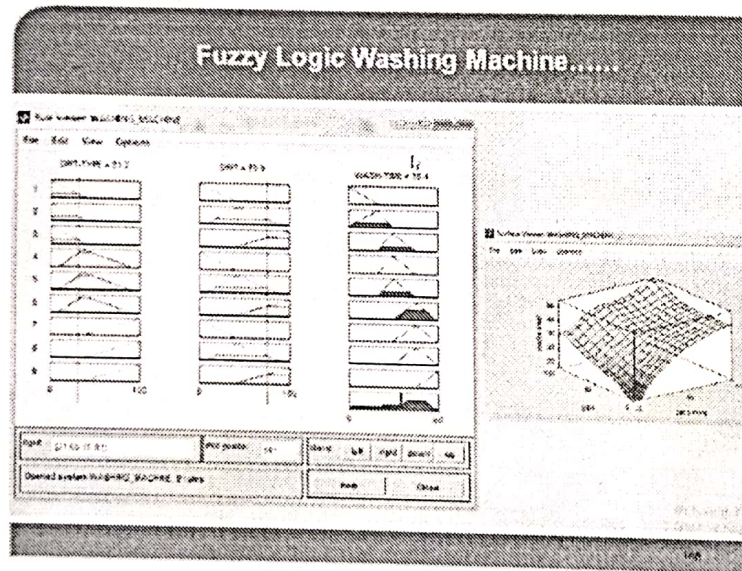
Google meet link: <https://meet.google.com/fpy-xcie-ijk>

Time : 11.30 AM- 1.30 PM





Dr. R. R. Mudholkar presenting speech on “Fuzzy Logic for Fundamental Research”



Dr. R. R. Mudholkar presenting speech on “Fuzzy Logic for Fundamental Research”



Workshop on Fuzzy Logical for Fundamental Research

Date: 20/01/2021

Workshop Presenty

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■ Workshop_Electr
CS

Thursday, 20 Jan, 2021

📺 Join with Google Meet 🔗
meet.google.com/
rtm-ywwc-hut

👤 21 guests ✉
4 yes, 17 awaiting

👤 patilcb.ele@gmail.com
Organiser

👤 mulla.1984@gmail.com


👤 Tiny Tech Electronics

👤 uttamharale02@gmail.com

👤 amitathanikar@gmail.com

👤 arpatil1351@gmail.com

Going? Yes No Maybe ^


HEAD,
Department Of Electronics,
Dattajirao Kadam Arts Science
& Commeres College
ICHALKARANJI

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Date: 20/01/2021

12:27 40%



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tejalyadav0831@gmail.com



Dnyandeo yadav



Events

yadavda50@gmail.com


Going?

Yes

No

Maybe




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Department Of Electronics,
Dattajirao Kadam Arts Science
& Commeres College
ICHALKARANJI

Workshop on Fuzzy Logical for Fundamental Research

Date: 20/01/2021

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sachineln@gmail.com



sagarshende2012@gmail.com

Going?

Yes

No

Maybe



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* ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार *

- शिक्षणमहर्षी डॉ. बापूजी साकुळे

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

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COLLEGE, ICHALKARANJI**

इचलकरंजी

Affiliated to Shivaji University, Kolhapur

Accredited by NAAC - "A" Grade



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Website : www.dkasc.ac.in

Phone : (0230) 2420412

A webinar on
"Fuzzy Logic for Fundamental Research"

CERTIFICATE OF PARTICIPATION

This is to certify that, <<Salutation>> <<Name>> of <<College>> has participated in the webinar entitled "*Fuzzy Logic for Fundamental Research*" organized by Department of Electronics, Physics and Computer Science held on Friday, 22nd January, 2021.

Mr. D. A. Yadav
Co-Convener

Dr. C. B. Patil
Convener

Dr. V. S. Dhekale
Principal

Workshop on Fuzzy Logical for Fundamental Research


Date: 20/01/2021

Report

A one day Webinar on “Fuzzy logic for Fundamental Research”

A one day webinar on “*Fuzzy logic for Fundamental Research*” was organized by Electronics Department on 20/01/2021. The chief guest Prof. Dr. R. R. Mudholkar, Former Professor Department of Electronics, Shivaji University, Kolhapur, gave his valuable guidance about Fuzzy logic. Chairperson Prin. Dr. V. S. Dhekale, in his speech advised to arrange such type of workshops to encourage the students on this occasion. Head of Department Mr. D. A. Yadav and faculty members Mr. C. B. Patil, Mr. P. B. Mattikalli, Miss T. R. Yadav and Miss H. V. Chavan were present.

Prin. Dr. V. S. Dhekale congratulate electronics department for the grant success of the workshop.



HEAD,
Department Of Electonics,
Attajirao Kadam Arts Science
& Commeres College
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