DEPARTMENT OF MATHEMATICS

Alumni talk (10th January 2023) 3pm – 4pm

The Department of Mathematics, JUIT, and JUIT Alumni Cell jointly organized an alumni talk on "**Advantages of Numerical Computation**" in online mode on **10th January 2023, 3-4 pm**.

The talk was delivered by Department of Mathematics JUIT first alumnus **Prof. Dr. Rajesh Kumar Gupta, HoD Mathematics, Department of Mathematics, Central University of Haryana**. In this talk advantages of the numerical computations were discussed by the speaker.

Department of Mathematics HoD Prof. Dr. Rakesh Kumar Bajaj, Prof. Dr. Karanjeet Singh, JUIT Alumni cell in-charge Dr. Saurabh Bansal, Dean Academics Prof. Dr. Ashok Kumar Gupta, Vice chancellor Prof. Dr. R. K. Sharma, shared their valuable thoughts in the event. The event was coordinated by Dr. Pradeep Kumar Pandey, Department of Mathematics, JUIT. Various alumni of the department had also joined the event in the online mode. Various faculty of the university and HoDs also joined the event.

10/01/2023

JUIT Alumni Cell in-charge

Dr. Saurabh Bansal

10/01/2023

Coordinator

Dr. Pradeep Kumar Pandey

10/1/2023

Prof. (Dr.) Rakesh Kumar Bajaj
HoD, Department of Mathematics
JUIT, Waknaghat

(Screenshots are attached).

online

WEBINAR

"Advantages of Numerical Computation"

Speaker: **Prof. Rajesh Kumar Gupta**, *HoD Mathematics , Department of Mathematics, Central University of Haryana*

***Organized by Department of Mathematics JUIT**, and JUIT Alumni Cell.*

Coordinator : Dr. Pradeep Kumar Pandey

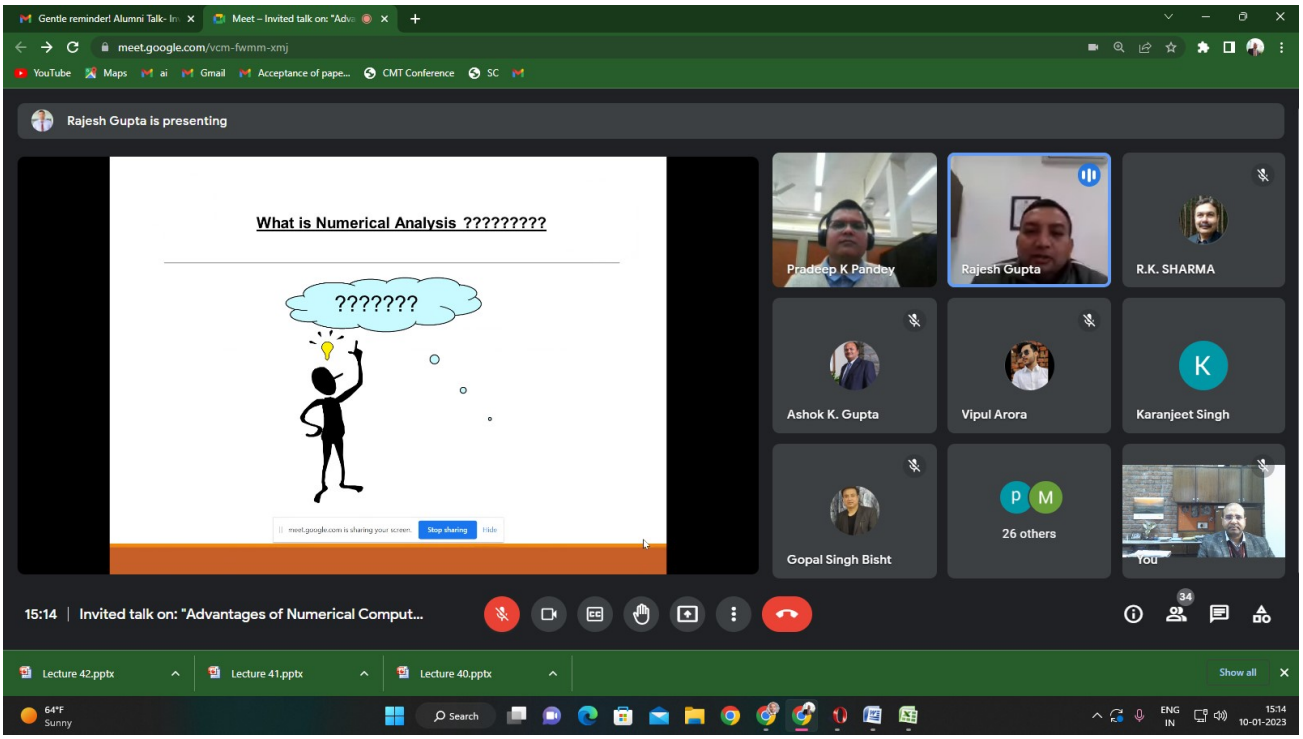
Save The Date

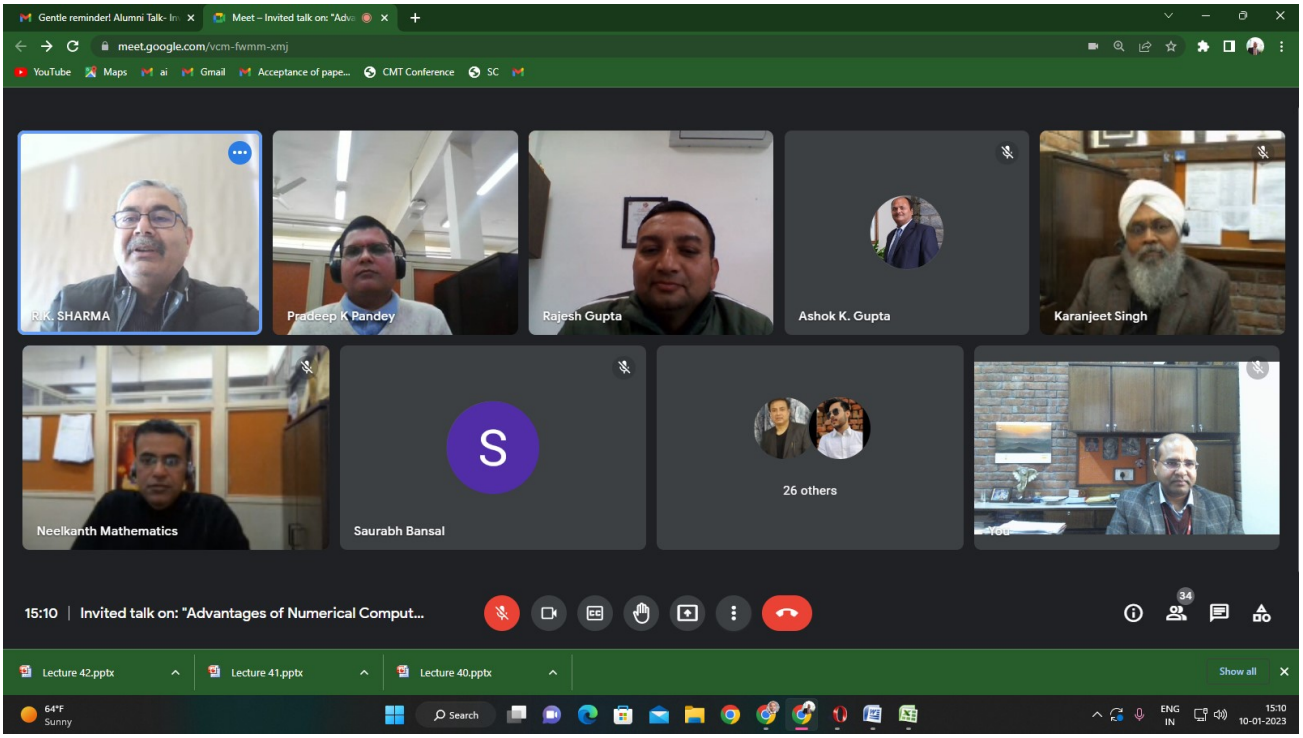
10 January 2023
3:00 - 4:00 pm

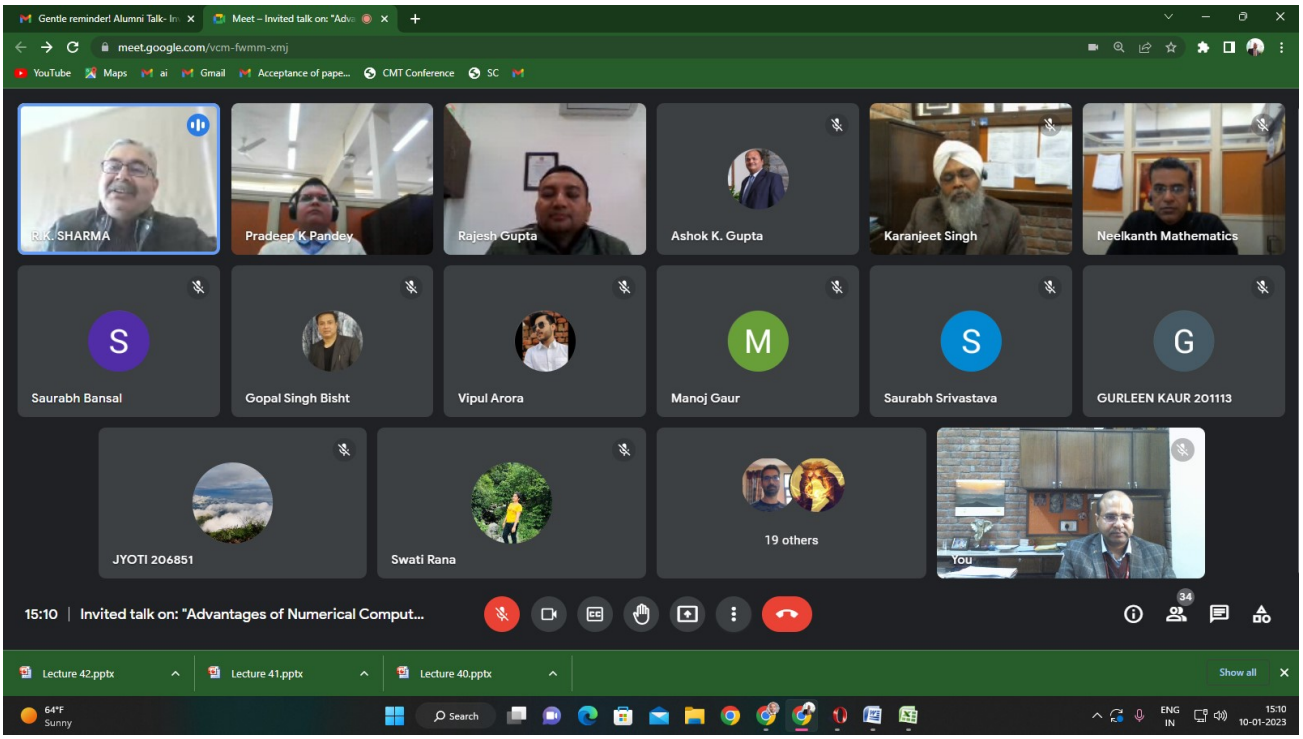
Mode : Online

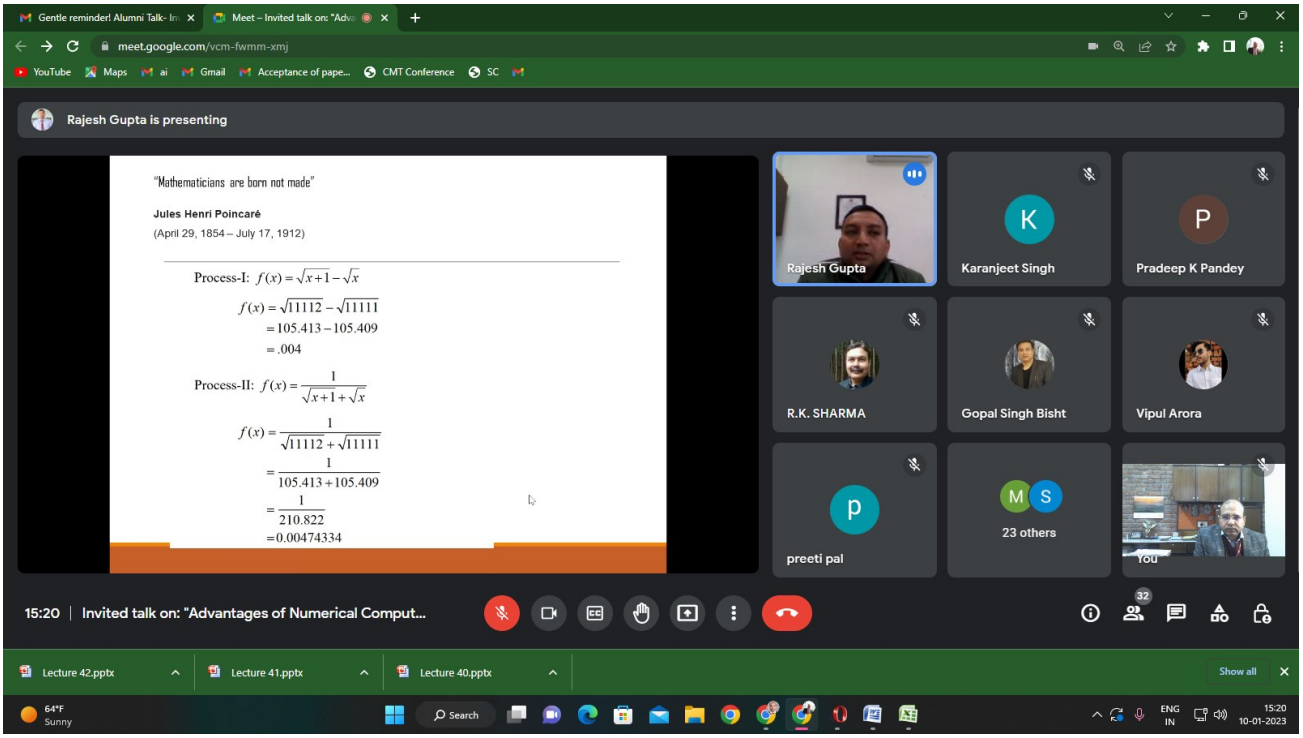
SCAN ME

Gentle reminder! Alumni Talk- In
Meet – Invited talk on: "Adva
meet.google.com/vcm-fwmm-xmj
YouTube
Maps
ai
Gmail
Acceptance of pape...
CMT Conference
SC
Pradeep K Pandey
Rajesh Gupta
Gopal Singh Bisht
Karanjeet Singh
himanshu dhumra...
JYOTI 206851
MONIKA 228060...
Saurabh Srivastava
Saurabh Bansal
P.B. Barman Barm...
Rajiv Kumar
MUSKAN KAPOO...
Surajit Kumar Hazra
ARNAV SETH 2011...
Vivek Sehgal
VANSH GULATI 2...
KRISHNA MODI 2...
Swati Rana
Ashok Kumar
Neelkanth Mathe...
GURLEEN KAUR 2...
Mandeep Singh
R.K. SHARMA
KSHITIZ TAYAL 211...
MAYANK KUMAR ...
Vipul Arora
Manoj Gaur
ARYAM 211392
Sunil Kumar Khah
preeti pal
Bhupendra Pathak
Ashok K. Gupta
You
15:04 | Invited talk on: "Advantages of Numerical Computa...
Lecture 42.pptx
Lecture 41.pptx
Lecture 40.pptx
Show all
64°F
Sunny
Search
ENG
IN
15:04
10-01-2023


Gentle reminder! Alumni Talk- In
Meet – Invited talk on: "Adva
meet.google.com/vcm-fwmm-xmj
YouTube
Maps
ai
Gmail
Acceptance of pape...
CMT Conference
SC
Rajesh Gupta is presenting
What is Numerical Analysis ?????????
???????
meet.google.com is sharing your screen.
Stop sharing
Hide
Pradeep K Pandey
Rajesh Gupta
R.K. SHARMA
Ashok K. Gupta
Vipul Arora
Karanjeet Singh
Gopal Singh Bisht
26 others
You
15:14 | Invited talk on: "Advantages of Numerical Comput...
Lecture 42.pptx
Lecture 41.pptx
Lecture 40.pptx
Show all
64°F
Sunny
Search
ENG
IN
15:14
10-01-2023


Gentle reminder! Alumni Talk- In
Meet – Invited talk on: "Adva
meet.google.com/vcm-fwmm-xmj
YouTube
Maps
ai
Gmail
Acceptance of pape...
CMT Conference
SC
R.K. SHARMA
Pradeep K Pandey
Rajesh Gupta
Ashok K. Gupta
Karanjeet Singh
Neelkanth Mathematics
S
Saurabh Bansal
26 others
You
15:10 | Invited talk on: "Advantages of Numerical Comput...
34
Lecture 42.pptx
Lecture 41.pptx
Lecture 40.pptx
Show all
64°F
Sunny
Search
ENG
IN
15:10
10-01-2023


Gentle reminder! Alumni Talk- In
Meet – Invited talk on: "Adva
meet.google.com/vcm-fwmm-xmj
YouTube
Maps
ai
Gmail
Acceptance of pape...
CMT Conference
SC
R.K. SHARMA
Pradeep K Pandey
Rajesh Gupta
Ashok K. Gupta
Karanjeet Singh
Neelkanth Mathematics
S
Saurabh Bansal
Gopal Singh Bisht
Vipul Arora
M
Manoj Gaur
S
Saurabh Srivastava
G
GURLEEN KAUR 201113
JYOTI 206851
Swati Rana
19 others
You
15:10 | Invited talk on: "Advantages of Numerical Comput...
34
Lecture 42.pptx
Lecture 41.pptx
Lecture 40.pptx
Show all
64°F
Sunny
Search
ENG
IN
15:10
10-01-2023


Gentle reminder! Alumni Talk- In
Meet – Invited talk on: "Adv
meet.google.com/vcm-fwmm-xmj
YouTube
Maps
ai
Gmail
Acceptance of pape...
CMT Conference
SC
Rajesh Gupta is presenting
"Mathematicians are born not made"
Jules Henri Poincaré
(April 29, 1854 – July 17, 1912)
Process-I: $f(x)=\sqrt{x+1}-\sqrt{x}$
$f(x)=\sqrt{11112}-\sqrt{11111}$
$=105.413-105.409$
$=.004$
Process-II: $f(x)=\frac{1}{\sqrt{x+1}+\sqrt{x}}$
$f(x)=\frac{1}{\sqrt{11112}+\sqrt{11111}}$
$=\frac{1}{105.413+105.409}$
$=\frac{1}{210.822}$
$=0.00474334$
Rajesh Gupta
Karanjeet Singh
Pradeep K Pandey
R.K. SHARMA
Gopal Singh Bisht
Vipul Arora
preeti pal
23 others
You
15:20 | Invited talk on: "Advantages of Numerical Comput...
Lecture 42.pptx
Lecture 41.pptx
Lecture 40.pptx
Show all
64°F
Sunny
Search
ENG
IN
15:20
10-01-2023

Paused by McAfee® Web Boost
Rakesh Kumar Bajaj
Rajesh Gupta
Neelkanth Mathematics
Karanjeet Singh
R.K. SHARMA
Ashok K. Gupta
Saurabh Bansal
25 others
You
People
Mute all
Add people
JYOTI 206851
Karanjeet Singh
KRISHNA MODI 201114
KSHITIZ TAYAL 211173
Manoj Gaur
MAYANK KUMAR 211317
MONIKA 228060002
MUSKAN KAPOOR 22806...