



**ICADCML 2024**



**5<sup>th</sup> International Conference on Advances in Distributed Computing and Machine Learning (ICADCML'24)**

**5<sup>th</sup> – 6<sup>th</sup> January 2024**

**Organized by:**

**School of Electronics Engineering**

**VIT-AP University, Amaravati, Andhra Pradesh, India**

**Program Schedule:**

<b>Day-1, Friday, 5<sup>th</sup> January 2024</b>		
<b>Venue – Newton Hall 4<sup>th</sup> Floor AB1 Block</b>		
<b>10:00 AM - 10:30 AM</b>	<b>Inauguration</b>	<b>Zoom Link : <a href="#">Click Here</a></b>
<b>10:45 AM - 11:45 AM</b>	<b>Keynote 1 by Mr. Sumeet Verma, Director, Strategy, Intel Technology India Private Limited <u>Keynote – Incharge</u> Dr. Rajesh, VIT -AP University</b>	<b>Zoom Link : <a href="#">Click Here</a></b>
<b>11:45 AM- 12:00 PM</b>	<b>Tea/Coffee Break</b>	
<b>12:00 PM – 1:00 PM</b>	<b>Keynote 2 by Prof. Bilas Pachori, IIT Indore <u>Keynote – Incharge</u> Dr. Suseela Vappangi , VIT -AP University</b>	<b>MS Team Link : <a href="#">Click Here</a></b>
<b>01:00PM - 02.00PM</b>	<b>Lunch Break</b>	
<b>02:00PM - 03.00PM</b>	<b>Keynote 3 Title- Data Mining and Machine Learning for Analysis of Network Traffic by Prof. Lijlajana Trajkovic, Simon Fraser University, Canada <u>Keynote – Incharge</u> Dr. Sunny Dayal, VIT -AP University</b>	<b>Zoom Link : <a href="#">Click Here</a></b>
<b>3:00 PM-3:20 PM</b>	<b>Tea/Coffee Break</b>	
<b>3:20 PM-</b>	<b>Session I (Distributed Computing and Machine Learning) <u>Session Chairs</u> Dr.Asis Kumar Tripathy, VIT Vellore</b>	<b>MS Team Link : <a href="#">Click Here</a></b>

5:00PM	Dr. Kumar Debasis , VIT -AP University	
	Session II (Machine Learning) <a href="#">Session Chairs</a> Dr. Amarjit Roy, GKIET (CFTI) Dr . Abdul Kayom MD , VIT -AP University	MS Team Link : <a href="#">Click Here</a>
	Session III (Distributed Computing) <a href="#">Session Chairs</a> Dr. Ajay Dagar, VIT -AP University Dr. Jagdeep Rahul, Rajiv Gandhi University (Central University)	MS Team Link : <a href="#">Click Here</a>

Day-2, Saturday, 6th January 2024		
09:30 AM - 10:30AM	Keynote 4 Title- Deep Learning: Theory and Applications by Chin, Francis Y.L., University of Hong Kong, Hong Kong <a href="#">Keynote - Incharge</a> Dr. Swati Shukla , VIT -AP University	Zoom Link : <a href="#">Click Here</a>
10:30 AM - 10.45 AM	Tea/Coffee Break	
10:45 AM - 11.45 AM	Keynote 5 by Prof. M.K. Bhuyan, IIT Guwahati, India <a href="#">Keynote - Incharge</a> Dr. Rajeev Sharma, VIT -AP University	MS Team Link : <a href="#">Click Here</a>
12:00 PM - 1.00 PM	Keynote 6 Title- Treasure Hunt: Reinforcement Learning for IoTs by Prof. V.Mahendran, IIT Tirupati, India <a href="#">Keynote – Incharge</a> Dr.Shambhu Dutta Nanda, VIT -AP University	MS Team Link : <a href="#">Click Here</a>
01:00 pm-2:00 pm	Lunch Break	
02:00PM - 03:30 PM	Session IV (Machine Learning) <a href="#">Session Chairs</a> Dr. Asis Kumar Tripathy, VIT Vellore Dr. Ashish Gupta, VIT -AP University	MS Team Link : <a href="#">Click Here</a>
	Session V (Distributed Computing) <a href="#">Session Chairs</a> Dr.Trilochan Panigrahi, NIT Goa Dr. Pradosh Ranjan Sahoo, VIT -AP University	MS Team Link : <a href="#">Click Here</a>
	Session VI (Machine Learning) <a href="#">Session Chairs</a> Dr. Subasish Mohapatra, OTR Bhubaneswar Dr. M.Sucharitha , VIT -AP University	MS Team Link : <a href="#">Click Here</a>
	Session VII (Distributed Computing) <a href="#">Session Chairs</a> Dr. Achintya Kr. Sarkar, IIIT Sri City Dr. Neha Gupta, VIT -AP University	MS Team Link : <a href="#">Click Here</a>

	<b>Session VIII (Machine Learning)</b> <u><a href="#">Session Chairs</a></u> <b>Dr. Anand Nayyar, Duy Tan University, Vietnam</b> <b>Dr. P. Muthu Krishnammal, VIT -AP University</b>	<b>Zoom Link :</b> <a href="#">Click Here</a>
	<b>Session IX (Machine Learning)</b> <u><a href="#">Session Chairs</a></u> <b>Dr. Vijay Kumar Bohat, NSUT Delhi</b> <b>Dr. S Priyanka, VIT -AP University</b>	<b>MS Team Link :</b> <a href="#">Click Here</a>
<b>04:00 PM-4:30 PM</b>	<b>Valedictory Function</b>	<b>MS Team Link :</b> <a href="#">Click Here</a>

<b>Presentation Schedule: ICADCML'24</b>						
	<b>Sessions</b>	<b>PAPER ID</b>	<b>Sessions</b>	<b>PAPER ID</b>	<b>Sessions</b>	<b>PAPER ID</b>
<b>Day1</b> <b>(5/01/2024)</b>	<b>Session I (Offline)</b> <b>(Distributed</b> <b>Computing and</b> <b>Machine Learning)</b> <b>(Board Room - First</b> <b>Floor - AB1)</b> <b>(03:20 PM- 05:00</b> <b>PM)</b>	65	<b>Session II</b> <b>(Online)</b> <b>(Machine</b> <b>Learning)</b> <b>(03:20 PM-</b> <b>05:00 PM)</b>	27	<b>Session III</b> <b>(Online)</b> <b>(Distributed</b> <b>Computing)</b> <b>(03:20 PM- 05:00</b> <b>PM)</b>	25
		67		29		36
		101		33		41
		131		34		77
		242		39		86
		282		42		120
		298		45		128
		300		313		
<b>Day2</b> <b>(6/01/2024)</b>	<b>Session IV</b> <b>(Online)</b> <b>(Machine Learning)</b> <b>(2:00 PM - 03:30</b> <b>PM)</b>	49	<b>Session V</b> <b>(Online)</b> <b>(Distributed</b> <b>Computing)</b> <b>(2:00 PM -</b> <b>03:30 PM)</b>	215	<b>Session VI</b> <b>(Online)</b> <b>(Machine</b> <b>Learning)</b> <b>(2:00 PM - 03:30</b> <b>PM)</b>	102
		53		231		114
		61		239		118
		72		240		137
		80		243		151
		90		253		164
		91		275		171
		95				180
	<b>Session VII</b> <b>(Online)</b> <b>(Distributed</b> <b>Computing)</b> <b>(2:00 PM - 03:30</b> <b>PM)</b>	211	<b>Session VIII</b> <b>(Online)</b> <b>(Machine</b> <b>Learning)</b> <b>(2:00 PM -</b> <b>03:30 PM)</b>	196	<b>Session IX</b> <b>(Online)</b> <b>(Machine</b> <b>Learning)</b> <b>(2:00 PM - 03:30</b> <b>PM)</b>	46
		277		197		100
		279		225		186
		292		229		312
		301		257		299
		303		266		308
		311		280		309
						310