I.   18 December 2018: Workshop
(Venue: NIT Warangal)

<table>
<tr><td colspan="2" align="center">18 December 2018 (Tuesday)
Workshop Program
International Workshop on Blockchain Technology,
National Institute of Technology Warangal (NITW), Telangana State, India, December 18, 2018
Website: https://easychair.org/cfp/IWBT18</td></tr>
<tr><td>09:30-09:45</td><td>Registration</td></tr>
<tr><td>09:45-10:00</td><td>Inauguration</td></tr>
<tr><td>10:00-10:45</td><td>Inaugural Talk: Blockchain 101 and Applications by Mukesh Mohania, IBM Australia</td></tr>
<tr><td>10:45-11:00</td><td>TEA BREAK</td></tr>
<tr><td>11:00-12:00</td><td>Paper 1   "A Comparative Study of Permissioned Blockchain Platforms", by Ravi Kanth Kotha IDRBT, Hyderabad, Narendra Kumar N IDRBT, Hyderabad and Ramakrishnudu T. NIT, Warangal, India

Paper 2   "Secure digital service payments using zero knowledge proof in distributed network", by Harikrishnan M and Lakshmy K V. TIFAC-CORE in Cyber Security, Amrita Vishwa Vidyapeetham, India

Paper 3   "Redactable Blockchain using Enhanced Chameleon Hash Function", by Ashritha Kondapally, Sindhu M and Lakshmy K V. TIFAC-CORE in Cyber Security, Amrita Vishwa Vidyapeetham, India</td></tr>
<tr><td>12:00-13:30</td><td>Panel Discussion
Panel Topic: Challenges and Opportunities in Blockchain Technologies
Moderator: Sanjay Chaudhary, Ahmedabad University / Vikram Sorathia, Kensemble
Panelist 1: Sitaram Chamarty, Principal Consultant, TCS
Panelist 2: Sriram Lakshmanan, Big Data Expert, Optum
Panelist 3: Srinivas Naik, Cybersecurity Expert, InfoMagnum IT Services</td></tr>
<tr><td>13:30-14:30</td><td>LUNCH BREAK</td></tr>
<tr><td>14:30-16:00</td><td>Invited Talk 1   "IEE Standards Communities - Means to Access and Grow Global Markets; A focus on IEEE Blockchain Standards", by Sri Chandrasekaran, Program Manager, IEEE Standards Association

Invited Talk 2   "Open Innovation, ICT (Information and Communications Technology) and Entrepreneurship", By Sriram Birudavolu, SVP Information Sciences, T-Hub

Invited Talk 3   "Enterprise Blockchains - Challenges in Industry and Opportunities for Innovation", By Sridhar Vedhanabatla Sr Security Architect, Member, DSCI</td></tr>
<tr><td>16:00-16:15</td><td>TEA BREAK</td></tr>
<tr><td>16:15-17:15</td><td>Paper 4   "Blockchain for the Internet of Vehicles", by Ramaguru R and Sindhu M. TIFAC-CORE in Cyber Security, Amrita Vishwa Vidyapeetham, India

Paper 5   "Run Time Verification and Vulnerability Testing of Smart Contracts", by Misha Abraham TIFAC-CORE in Cyber Security, Amrita Vishwa Vidyapeetham, India and Jevitha K. P. Department of Computer Science and Engineering, Amrita School of Engineering, Coimbatore, Amrita Vishwa Vidyapeetham, India.

Paper 6   "MMPL(Medicine Multi-Participant Ledger) : A blockchain based Solution to tackle the problem of illegal use and manufacturing of medicine", by Raj Dhamsaniya, Dipkumar Patel and Harshkumar Patel School of Engineering and Applied Science, Ahmedabad University, Ahmedabad, India</td></tr>
<tr><td>17:15-17:30</td><td>Closing Remarks</td></tr>
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