| DATE | Venue (online) | Particulars TIME | 9:30-10:30AM | 10:30-11:15AM | | 11:30 - 1:00 PM | | | 2:00-3:3 | 80 PM | | 3:45 - 5:15 PM |
|---------------------|-------------------|------------------------------------|--------------------|----------------------------|-----------|-----------------------------|------|-------|---------------------|---------------------|----------------------------|---------------------------------|
| 26-06-2020 (FRIDAY) | Hall1 | PaperId of Papers to be presented | | KN1 | | 8, 28,32,37,68 | | | 89,93,131, | 164,233 | | 188,194, 208, 221,222,224 |
| | | Track Name | Inauguration | Inaugural | | ST1 (5) | | | ST1(5) | | - | ST2 (6) |
| | | Presentation Session ID | Function | Keynote | Tea Break | Session 1 | | | Session 5 | | | Session 7 |
| | Hall2 | PaperId of Papers to be presented | | | | 21,30, 57, 58, 63, 71,78,7 | 79, | | KN2 | | | 85, 88, 118, 158, 166, 203, 210 |
| | | Track Name | | | | ST3 (8) | | LUNCH | | | _× | ST3(7) |
| | | Presentation Session ID | | | | Session 2 | | | | | Fea Break | Session 8 |
| | Hall3 | PaperId of Papers to be presented | | | | 18, 45, 145, 151, 153 | | Z, | 169,179, 18 | 3,192,228 | | 5,9,10, 22, 62 |
| | | Track Name | | | Te | T1(5) | | 1 | T1(| (5) | | T4(5) |
| 2-5 | | Presentation Session ID | | | | Session 3 | | | Sessio | Session 6 | | Session 9 |
| Ŏ | Hall4 | PaperId of Papers to be presented | | | | 186,196, 200, 214, 215, 2 | 217, | | KN3 | | 11, 14, 15, 17, 19, 20, 23 | |
| 56 | | T 137 | | | | 223,230 | | | | | TP2 (T) | |
| | | Track Name Presentation Session ID | - | | | ST4(8) Session 4 | | | | | | T2(7) Session 10 |
| | | Fresentation Session ID | | | | Session 4 | | | | | | Session 10 |
| | Venue | | 0.00.40.00.17 | | | 44.20.4.00774 | | | 2 00 2 20 PM | | | |
| DATE | (online) | Particulars TIME | 9:30-10:30AM | 10:30-11:15AM | | 11:30 - 1:00PM | | | 2:00-3:30 PM | | | 4 - 5:00PM |
| | Hall 1 | PaperId of Papers to be presented | 66, 92, 174, 231 | 46, 60, 69 | | | | | KN7 | | | |
| | | Track Name | ST6(4) | T3(3) | | KN5 | | | | | | |
| lacksquare | | Presentation Session ID | Session 11 | Session 12 | | | | | | | | Valedictory Function |
| (SATURDAY) | Hall 2 | PaperId of Papers to be presented | 82,116,121, 122,12 | 21, 122,124, 132, 139, 141 | | | | | 147,156, 162, 165, | 5, 170, 175,220,226 | | |
| l ∃ | | Track Name | ST5(8) | | | KN6 | | | ST5(8) | | | |
| A | | Presentation Session ID | | Session 13 | | | | H | Session 17 | | Break | |
| | Hall 3 | PaperId of Papers to be presented | | | Tea Break | 81, 83, 84, 86, 95, 114 | , | LUNCH | 137, 152, 154, | 157, 195, 206 | Fea B | |
| 50 | | Track Name | KN4 | | Te | T4(6) Session 15 | | | T4(6) Session 18 | | Tc | |
| 27-06-2020 | | Presentation Session ID | | | | | | | | | | |
| ·-9 | Hall4 | PaperId of Papers to be presented | 48, 61, 65, 7 | 72, 74, 87 | | 91, 94, 100, 107, 109, 143, | 144, | | 163, 178, 184,1 | 91, 219, 232 | | |
| Õ | | | | | | 148 | | | | | | |
| 27 | | Track Name | T2(| / | | T2(8) | | | T2(6) | | | |
| | | Presentation Session ID | Sessio | n 14 | | Session 16 | | | Sessio | n 19 | | |

KEYNOTES:

| KN1 | INAUGURAL KEYNOTE | Dr. Nguyen Truong Khang |
|-----|-------------------|-------------------------|
| KN2 | Key Notes 2 | Dr. Anil Kumar Singh |
| KN3 | Key Notes 3 | Dr. Bhim Singh |
| KN4 | Key Notes 4 | Dr. A Ojha |
| KN5 | Key Notes 5 | Dr. Raj Kumar Buyya |
| KN6 | Key Notes 6 | Dr. Bhaskar Reddy |
| KN7 | Key Notes 7 | Dr. A K Gautam |

TRACKS:

| ST1 | Special Track 1: Blockchain for Internet of Things | | | | |
|-----|--|--|--|--|--|
| ST2 | Special Track 2: Soft Computing Techniques, Wavelets, Machine Learning, Hybrid Models for the accurate forecasting in all area of research | | | | |
| ST3 | Special Track 3: Artificial Intelligence and Nature Inspired Algorithms | | | | |
| ST4 | Special Track 4: Mathematical Modelling for Signal and Image Processing | | | | |
| ST5 | Special Track 5: Recent Trends on VLSI Design and Embedded Systems | | | | |
| ST6 | Special Track 6: Circuit, System Design and Optimization Technologies | | | | |
| T1 | TRACK 1: Smart System and Future Internet | | | | |
| T2 | TRACK 2: Machine Intelligence and Data Science | | | | |
| Т3 | TRACK3: Real-Time and VLSI Systems | | | | |
| T4 | TRACK 4: Communication and Automation Systems, Renewable | | | | |