ONLINE Paper Presentation Schedule, SMART COM 2020 (June 26 & 27, 2020)

(Dated: 21st June 2020)

26-06-2020 (FRIDAY)

DATE	Venue (online)	Particulars / TIME	9:30-10:30AM	10:30-11:15AM		11:30 - 1:00 PM		2:00-3:30 PM		3:45 - 5:15 PM
	Hall1	PaperId of Papers to be presented	Inauguration Function	KN1 Inaugural Keynote	Tea Break	8,28,32,37,68	LUNCH	89,93,131,164,233	Tea Break	188,194, 208, 221,222,224
		Track Name				ST1 (5)		ST1(5)		ST2 (6)
		Presentation Session ID				Session 1		Session 5		Session 7
	Hall2	PaperId of Papers to be presented				21,30, 57, 58, 71,78,79,		KN2		85, 88, 118, 158, 166, 203, 210
		Track Name				ST3 (7)				ST3(7)
		Presentation Session ID				Session 2				Session 8
	Hall3	PaperId of Papers to be presented				18,45,145,151, 153		169,179, 183,192,228		5,9,10, 22, 62
		Track Name				T1(5)		T1(5)		T4(5)
		Presentation Session ID				Session 3		Session 6		Session 9
	Hall4	PaperId of Papers to be presented				186,196, 200, 214, 215, 217, 223,230		KN3		2,11,14,15,17, 19,20,23
		Track Name				ST4(8)				T2(8)
		Presentation Session ID				Session 4				Session 10

27-06-2020 (SATURDAY)

DATE	Venue (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	Tea Break	KN5	LUNCH	KN7	Tea Break	Valedictory Function
		Track Name	ST6(4)	T3(3)						
		Presentation Session ID	Session 11	Session 12						
	Hall 2	PaperId of Papers to be presented	82,116,121, 122,124, 132, 139, 141			KN6		147,156, 162, 165, 170, 175,220,226		
		Track Name	ST5(8)					ST5(8)		
		Presentation Session ID	Session 13					Session 17		
	Hall 3	PaperId of Papers to be presented	KN4			81, 83, 84, 86, 95, 114,		137, 152, 154, 157, 195, 206		
		Track Name				T4(6)		T4(6)		
		Presentation Session ID				Session 15		Session 18		
	Hall4	PaperId of Papers to be presented	48, 61, 65, 72, 74, 87			91, 94, 100, 107, 109, 143, 144, 148		163, 178, 184,191, 219, 232		
		Track Name	T2(6)			T2(8)		T2(6)		
		Presentation Session ID	Session 14			Session 16		Session 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. Ayoub Khan
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
T3		TRACK3: Real-Time and VLSI Systems
T4		TRACK 4: Communication and Automation Systems, Renewable