IEEE Workshop on
Software Defined Connectivity & Analytics

Date:
9 September 2017

Time:
09:00am to 4:30pm

Location:
Nokia
L5 Building,
Manyata Tech Park
Bangalore

Please Register here:
https://in.explara.com/e/software-defined-connectivity-and-analytics

Space is limited

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SOFTWARE DEFINED CONNECTIVITY & ANALYTICS

The next generation (5G) network is going to be a revolutionary technology that can change consumers' Internet usage habits, as it creates a truly wireless environment. It is faster, with better quality, and more secure. Most importantly, users can truly use network services anytime, anywhere. But this means catering to a demand beyond expectations for bandwidth and frequency spectrum resources.

· *Can Telecom Vendors provide ubiquitous connectivity on the fly while catering to these exponentially increasing demands?*
· *Can we have the flexibility where all connectivity is controlled by software?*
· *Can Software Defined Radio (SDR) and Software Defined Networks (SDNs) address these issues?*

Join us at this workshop to hear several Industry Experts speak on these Issues.

TENTATIVE SCHEDULE

Time	Topic	Speaker
9.00am-9.30am	Registration	
9.30--10.30am	SDN/NFV in 5G Networks	**Samir Satapathy,** NPO Ericsson
10.30 -11.15am	**Cloud/Edge Computing**	**Salil Agarwal,** Nokia
11.15-11.45am	Tea/Coffee Break	
11.45am-12.30pm	**Software Defined Radio (**Prototyping C-RAN using standard Off-the Shelf tools)	**Tarun Gupta,** National Instrument
12.30-01.15pm	**Leveraging SDN for IoT**	**Dr Aloknath De,** Samsung
01.15--2.15pm	Lunch	
2.15 - 3.00pm	**Advanced Analytics through Artificial Intelligence/Machine Learning**	**Dr Madhan Kumar Srinivasan,** Accenture Innovation Center for Analytics
3.00 – 4.00pm	**How telecom can blend intelligence with AI**	**Rajaraman Subramanian (Giri),** Calligo Technologies Pvt. **Ltd.**
4.00 - 4.30pm	Tea / Coffee / Networking	

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