



Project: Square Kilometre Array (SKA)

Mr. Vikas Kumthekar, Tata Consultancy Services Limited, Pune

Panel Discussion: Leveraging collaboration for Indian science and industry



Abstract:

- Tata Consultancy Services Limited (TCS) is a flagship Tata group company, focused on providing the information technology and business consulting services globally. TCS is one of the industry partners of NCRA in the SKA program and has been involved through early stages of SKA preconstruction work. TCS involvement includes control system development, project management, research and innovation. In my presentation, I will talk about TCS's involvement in the larger SKA program.

About the Panel Member:

- Vikas Kumthekar is senior associate from Engineering and Industrial Services division of Tata Consultancy Services. He leads the real time system development programs. He has diverse 15+ years of professional experience in working with real-time systems, process control and industrial automation systems in various domains including the radio astronomy. A graduate engineer in Electronics, has his key strengths in the solution design and architecture for complex systems involving integration of automation, control and business systems. Apart from his present role of relationship manager, he is deeply involved in the development of software system for SKA pathfinder- Giant Metrewave Radio Telescope.

