Evolution of Scalable Multi-Point Video Communications

In the age of internet-of-things, video communications have evolved over the past decade to web scale. Come learn about the major technology advancements in the video communications over the past decade. Vidyo has developed innovative adaptive video layering (AVL) technology and software approaches to delivering videoconferencing. This work has been key in spurring the company’s relatively rapid rise in the enterprise videoconferencing market over the past several years.

Bala Pitchandi is a Vice President of Engineering at Vidyo Inc. Bala is one of the earliest engineers at Vidyo where he has built world’s leading Video Conferencing technology products. Bala holds multiple patents in the area of video conferencing. Bala has about 18 years of experience in telecom and real time audio and video communication. Prior to Vidyo, Bala worked for UTStarcom, a leading telecom provider and Indian Defense Research Lab. He holds an engineering degree in Electronics and Communications from a leading university in India. While he’s not building software, Bala volunteers his time for disaster relief work across the world.

Date: Thursday, November 17, 2016, 8:00 pm.
(Refreshments and networking at 7:30 pm.)
Place: Small Auditorium, Room CS 105
    Computer Science Building, Princeton University
Information: Dennis Mancl (908) 285-1066
On-line info: http://PrincetonACM.acm.org

All Princeton ACM / IEEE-CS meetings are open to the public. Students and their parents are welcome. There is no admission charge, and refreshments are served.

A pre-meeting dinner is held at 6:00 p.m. at Ruby Tuesday’s Restaurant on Route 1. Please send email to princetonacm@acm.org in advance if you plan to attend the dinner.

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You can get automatic notification by registering for our meetup: Click on the “Join Us” button on the meetup page.