IEEE-Computer Society / NATEA / IEEE-Stanford
Jointly Present

New Frontiers in Computing (NFIC) 2017
Financial Technology: Hedging the Financial Storm

Speakers:

Doug Burdick; IBM Research -- Almaden
Marina Danilevsky; IBM Research -- Almaden
Sanjiv Das; Santa Clara University
Kay Giesecke; Stanford University
Limin Hu; Ellie Mac
Hungwen Li; San Jose State University
Hart Montgomery; Fujitsu Laboratories America
Ling Wu; TBCASoft, Inc.
Yinyu Ye; Stanford University

Location: Packard Engineering Auditorium, Stanford University

When: 4:00 pm to 10:00 pm, Tuesday, May 9th, 2017

Home page: http://www.nfic-us.org/

Registration: http://nfic.eventbrite.com/ (TBC)

On May 9 (Tuesday) 4 PM to 10 PM, 2017, the annual New Frontiers in Computing (NFIC) conference will take place at the David Packard Auditorium at Stanford University.

This conference represents the joint effort of the IEEE Santa Clara Valley Chapter of the Computer Society, the North America Taiwanese Engineering & Science Association (NATEA) and the IEEE Stanford Student Chapter. Its goal is to present to our membership a solid technical overview of a significant emerging technology. The information presented and the interactive discussions that follow should give attendees sufficient information to make decisions on how the emerging technologies will affect their professional and technical careers.

 This year's conference will focus on FinTech – the massive worldwide digitization of finance and money that is now underway. In two interactive panel sessions NFIC will present the critical information necessary to understand how FinTech is now changing the entire world of finance. The first panel will then map some of the most important key technologies now creating a new

worldwide technology of Finance. These panels represent the best expertise available on FinTech from both academic and business world.

Our target audience includes industrial FinTech practitioners, academic researchers, students, IEEE members and NATEA members. The New Frontiers in Computing conference has a rich and long history of annual events, each with a different focus yet always with a futurist outlook around computing. For NFIC of prior years since 1999, please refer to http://ww.nfic-us.org.

Please mark on your calendar and plan to attend. Watch out the RSVP registration via EventBrite will be coming soon.

 We look forward to seeing you at the conference on May 9, 2017.

NFIC 2017 Organizing Committee
April 22, 2017