

Panel Discussions

Coordinator

M. Aoyama (Namzan University, Japan)

Panelists

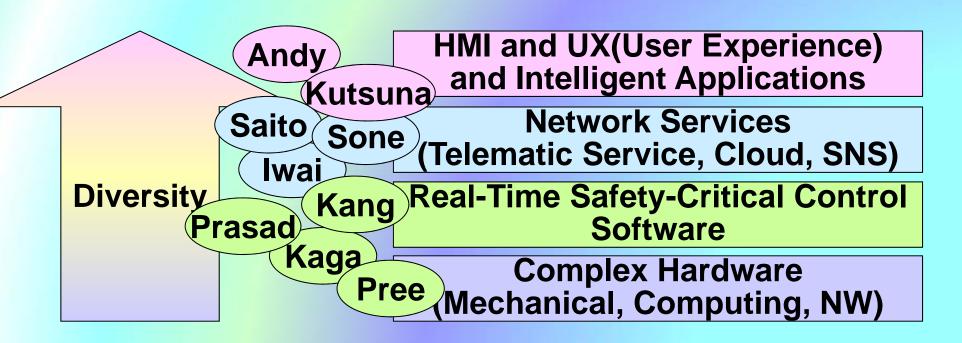
Kac Kang (POSTECH, Korea)

Andrew W. Gellath, (GM, U.S.A.)

W. Pree (University of Salzburg, Austria)

Observations on Engineering Innovation

- More Diverse Aspects of Automotive Software
 - From Hardware Control to User Experience
- Needs "Diverse" Engineering and Applications to Anticipate the Diverse Aspects of Software



Observations on Real-World Innovation

- Changing World and Its Impact
 - Real Driving Force Comes from Customers
- Emerging EV(Electronic Vehicle) Trend
 - Fundamental Change of Automotive Software?
- Impact of Network and Services: Is Car Attractive to Net Age People and Society?
 - diPhone, SNS, Cloud, Smart Grid,...

Discussions

- Q1: What Innovation in Automotive We Can Expect in Next 5-10 Years Driven by Software from Your Perspective
- Q2: To Make the Innovation Happen, What We Should Do

Q3: What is the Promising Way to Accelerate the Innovation

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