Session 8 Discussion
Recorded by Nobukazu Yoshioka, NII, Japan

Robust Linear Quadratic Control of Software Systems by Marin Litoiu
There were questions as follows:
- What's type of system can be applied with Adaptive Control?
- How fast feedback loop should be?

Discrete Time Adaptive Linear Control for Software Systems by Martina Maggio
There were questions as follows:
- It is complex with load-balancer, so can we think of a simplified model?
- What is granularity, e.g., process, thread?
- How about multiple executing models?
- Is alternative computation possible?

Assured Graceful Degradation with Discrete Controller Synthesis by Kenji Tei
There were questions as follows:
- Do you assume that the relationship between E_{t+1} and E_{t} is always
  refinement relation?
- Does Delta_T+1 include Delta?
- How to define the boundary of winning region?
- How to discard abnormal case, how to recover?