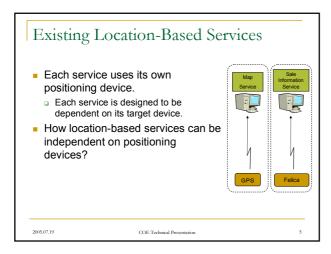
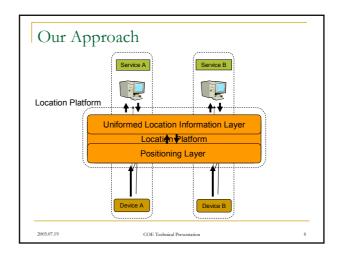
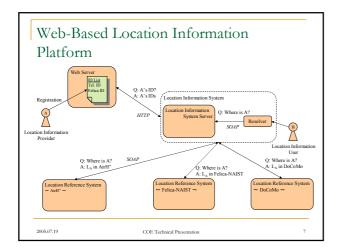
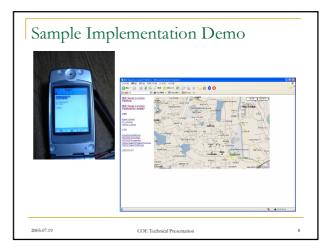


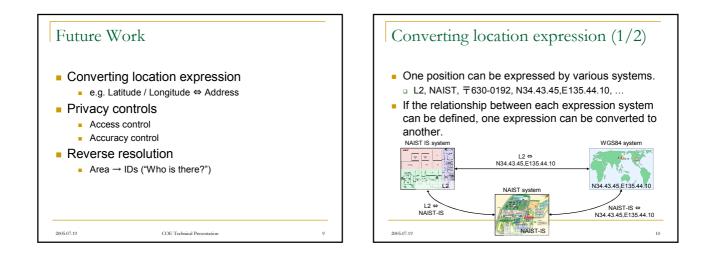
Device	Accuracy	Service Area
GPS	1-5m (95-99%)	outdoor
Active Badges	room size	indoor
Active Bats	9cm (95%)	indoor
Wireless LAN	IEEE802.11 cell size	indoor, outdoor
RF-ID	several cm ~ several meters	indoor
Cellular Phone	several meters $\sim$ several hundred meters	indoor, outdoor
ellular Phone	several meters $\sim$ several hundred meters	indoor, outdoor

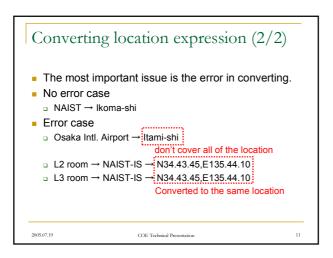


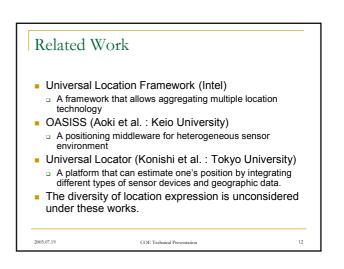












## Summary Location Information Platform is the model to deal with location information in various expressions from various positioning devices uniformly. I showed the sample implementation of this model. The location information from i-mode, AirH" and Felica can be obtained at once. The following view points should be considered. Converting expression in low error. Privacy Controls Reverse resolution