

**CS433I/533I: Wireless Networks and Mobile Computing
Fall 2021**

Homework #7

- Full name only: _____
- Release date: Nov 12th, 2021 (Friday)
- Due date: **Nov 22nd, 2021 (Monday) before midnight, 11:59 PM**
- It should be done INDIVIDUALLY; Submit your summary through the Blackboard; The content of paper will be shown in quiz/review and/or exam.
- Total: 10 pts

I. Read the following paper and summarize it based on the paper summary form.

- G. Cao, "A Scalable Low-Latency Cache Invalidation Strategy for Mobile Environments," ACM MOBICOM'00, pp. 200-209, 2000

After reading the paper, you may be interested in the following reference papers. Here, please do not submit the summary of reference papers.

- Sunho Lim, Yumin Lee, Jongpil Cheon, Manki Min, and Wei Wang, User-Defined Consistency Sensitive Cache Invalidation Strategies for Wireless Data Access, Computer Communications, Elsevier, 2014
- Sunho Lim, Chansu Yu, and Chita R. Das, Cache Invalidation Strategies for Internet-based Vehicular Ad Hoc Networks, Computer Communications, Vol. 35, No. 3, pp. 380 - 391, Elsevier, 2012