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**In-Class Presentations Peer Evaluation: Autonomous Vehicles 1**

1. How clear was the presentation of the paper "*Intelligent transportation spaces: vehicles, traffic, communications, and beyond*" (this was the first paper presented)? Please circle:  
(Not clear) 1    2    3    4    5    6    7    8    9    10 (Very clear)

2. How clear was the presentation of the paper "*Vehicular communication systems: enabling technologies, applications, and future outlook on intelligent transportation*", (this was the second paper presented)? Please circle:  
(Not clear) 1    2    3    4    5    6    7    8    9    10 (Very clear)

3. What is the reasoning for your score?

Tathagata's realist, albeit cynical view on transportation communications was entertaining and informative. The images, examples, and tables displayed as part of the presentation clearly illustrated the topics being discussed.

The second presentation made a strong effort towards describing the algorithm being researched to provide a robust communication system for autonomous vehicles. The images used provided clarity, though the pace of the presentation was sometimes difficult to follow. The excitement he displayed while discussing the system proved that he had taken a personal interest in the topic.