

Abstract Submitted
for the TSS15 Meeting of
The American Physical Society

W11 - Teaching Motion Physics with Robots! JILL LEWIS, VWR,
Ward's Science & Sargent Welch — Sometime in the next ten years, “Jeeves, take
me home” will be spoken to your car. (No butler required!) Science and math have
everything to do with self-driving cars so why not teach motion concepts within
the context of the challenges posed by driverless vehicles? This session will provide
teachers with both content knowledge and proven classroom techniques to effectively
teach topics in motion.

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