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Sommario/riassunto	The International Workshop on Computational Transportation Science is particularly timely given the prominence of connected automated vehicles technologies in the global auto industrys near-term growth strategies, of big data analytics and unprecedented access to sensing data of mobility, and of integration of this analytics into the optimization of mobility and transport. These developments are deeply computational. We built upon the success of previous workshops and continued to focus on connectivity, protocols, computation, knowledge discovery, and technology aspects of transportation systems while welcoming research papers in computer science, transportation science, urban and regional planning, the automotive arena, civil engineering, robotics, geography, geo-informatics, and other related disciplines.