Supporting Resources

- *Tech-Celerate Now!:* March 2021 update
- *Tech-Celerate Now!:* A Truck Operators' Guide to Advanced Driver Assistance Systems (ADAS)
- *Tech-Celerate Now!:* A Return on Investment Guide to ADAS
- *FMCSA:* Research and Testing to Accelerate Voluntary Adoption of Automatic Emergency Braking (AEB) on Commercial Vehicles
- *American Transportation Research Institute:* Research Portal
- *American Transportation Research Institute:* An Analysis of the Operational Costs of Trucking: 2020 Update
- *USDOT:* Driving Automation Systems in Long-Haul Trucking and Bus Transit: Preliminary Analysis of Potential Workforce Impacts
- *Texas A&M:* Evaluate Potential Impacts, Benefits, Impediments, and Solutions of Automated Trucks and Truck Platooning on Texas Highway Infrastructure: Technical Report
- *Virginia Tech Transportation Institute:* ADAS Research Study (looking for volunteers)
- *Virginia Tech Transportation Institute:* Field Study ofHeavy-Vehicle Crash Avoidance Systems: Final Report

- *IIHS:* Effectiveness of front crash prevention systems in reducing large truck real-world crash rates
- *Equipment World:* Truck crashes cut by 50% for these major fleets using driver assistance tech
- *Fleet Owner:* Experienced drivers are benefiting from more widespread ADAS adoption
- *Truckinginfo.com:* The Rise of ADAS: The Fleet Experience
- *Trucknews.com:* More education needed to increase ADAS adoption

For more resources on automated technologies, visit PAVE's Resource Library

www.pavecampaign.org/resources