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A reality check on advanced vehicle technologies

Evaluating the big bets being made on autonomous and electric vehicles

By Craig A. Giff, Joseph Vitale Jr., Thomas Schiller, and Ryan Robinson

You would be hard pressed to open an automotive industry publication these days and not be inundated by articles detailing new possibilities of bringing autonomous and electrified vehicles to market.

NEED: manufacturers, suppliers, and tech companies are touting enormous amounts of money to fund these technologies and capabilities. There are one and a half million behind this R&D push. Autonomous vehicles have the potential to drastically improve road safety by reducing driver error and electric vehicles (EVs) can reduce the negative environmental impact caused by burning fossil fuels for transportation. Although there are undeniable benefits, public charging

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