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Eaton's Pawlowski to Speak on Advanced Differentials at SAE Brazil Off-Road Forum

São Paulo, Brazil … Diversified industrial manufacturer Eaton Corporation today announced that Stephen Pawlowski, engineering supervisor for Eaton Corporation's Vehicle Group, will present on the advancements in heavy-truck and off-highway differential technologies at the SAE Brazil Off-Road Forum September 15, 2011.

"For 100 years, Eaton has been a leader in bringing to market highly engineered vehicle solutions that provide best-in-class traction and improved handling for heavy trucks and off-highway vehicles," said Pawlowski. "We are very excited about this opportunity to share our experience to our South American colleagues, customers and engineering students at this important forum."

Pawlowski will present an overview on differentials, including a brief background detailing the features, benefits and challenges on technologies designed for heavy-truck and off-highway applications. He will focus on various traction modifying technologies including: Limited Slip Differentials (LSD), Locking Differentials and Active traction systems.

Eaton Corporation is a diversified power management company with 2010 sales of $13.7 billion. Celebrating its 100th anniversary in 2011, Eaton has approximately 70,000 employees and sells products to customers in more than 150 countries. Eaton's Vehicle business is comprised of the company's truck and automotive segments. Those two segments are developing systems and components that help improve vehicle fuel efficiency and reduce

emissions without affecting overall performance. Some of the key products are transmissions, superchargers, advanced valvetrain systems and complete hybrid power systems. For more information, visit www.eaton.com/vehicle.

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