DEFENSE ENERGY SEMINAR

Tesla Motors: Accelerating the world's transition to sustainable transport

4 March 2016 - ME Lecture Hall - 1300

Mr. Mateo Jaramillo

Vice President of Products and Programs for Tesla Energy

Abstract:

Tesla Motors is disrupting the global automotive and utility sectors, with its breakthrough electric vehicle and grid storage systems. Vice President of Products and Programs for Tesla Energy, Mateo Jaramillo, will discuss the product evolution at the company and the path forward in these ultra-competitive and quickly changing industries.



Mr. Mateo Jaramillo

Biography:

As VP of Products and Programs for Tesla Energy at

Tesla Motors, Mateo Jaramillo is responsible for market development, and product definition and development for the company's grid connected energy storage products. Mateo started the stationary storage effort at Tesla in 2009 and in the meantime was additionally the commercial lead on powertrain development and supply programs with Daimler and Toyota, and also started and led through the supercharger program through the first year of deployment.

Prior to Tesla, Mateo was Chief Operating Officer and part of the founding team at Gaia Power Technologies, a pioneering distributed energy storage firm. Mateo began his career in the software industry as a product manager with Predictive Networks, an interactive TV software provider. He has an AB in Economics from Harvard and a Masters in Theology from Yale.

