



IEEE EMC Society
Chicago Chapter

**IEEE EMC Society Chicago Chapter September 27, 2012
Joint Meeting with AEE**

**Topic: Electric Vehicle Technology:
Battery Operated Model S Tesla,**

Presented by: Brian Doody, Tesla Motors,

Brian Doody of Tesla Motors will discuss the "Model S" electric vehicle, which is a five-passenger sedan with a lithium-ion battery pack and gets 300 miles between charges. The Tesla "Model S" is one of the most aerodynamic sedans ever built with all components designed to minimize friction and achieve the highest possible range. The electric vehicles are three times more efficient than internal combustion gas vehicles and doesn't produce carbon dioxide emissions.

Location: Tesla Motors
58 Oakbrook Center, Oak
Brook, IL 60523, 630-928-1820

Attendee

A handwritten signature in black ink that reads "Jack Black". The signature is written in a cursive style with a large, sweeping initial "J".

Jack Black
Chapter Chairman