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Technology Inc. ABSTRACT. Good battery modeling is critical for energy management of electric vehicles and hybrid electric vehicles. Because of its simplicity and satisfactory performance, equivalent circuit models are widely used in this area. A ... Sun, 09 Dec 2018 09:24:00 GMT A Parameter Identification Method for a Battery - aandd.jp - Identification of low order equivalent system dynamic models from flight test data was studied. Inputs were pilot control deflections, and outputs were aircraft responses, so the models characterized the total aircraft response including bare airframe and flight control system. Thu, 13 Dec 2018 18:38:00 GMT Identification of Low Order Equivalent System Models From ... - Department of Computer Science Virginia Polytechnic Institute and State University (Virginia Tech) Blacksburg, VA 24061, USA ... (Design Identification) ... A model of an airplane (scaled down), a model of the atom (scaled up), a map, a globe, a model car are examples of ... Thu, 06 Dec 2018 22:35:00 GMT Modeling Fundamentals - Concepts of Models and Systems ... - This paper shows that speaker-specific anchor model representation can be used for language identification as well, when combined with support vector machines for doing the classification, and

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