

BMS - Sistema de Gestão de Baterias - Feature #1080

modelos de baterias

01/12/2011 16:24 - Daniel Magalhaes Magalhães

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|---|----------------------------|------------------------|-------------|
| Status: | New | Start date: | 01/12/2011 |
| Priority: | Urgent | Due date: | 05/12/2011 |
| Assignee: | Daniel Magalhaes Magalhães | % Done: | 30% |
| Category: | | Estimated time: | 16.00 hours |
| Target version: | | Spent time: | 6.00 hours |
| Description | | | |
| Criar um modelo a partir dos modelos principais encontrados e baseado no artigo: A Hybrid Battery Model Capable of Capturing Dynamic Circuit Characteristics and Nonlinear Capacity Effects; Taesic Kim, Student Member, IEEE, andWei Qiao, Member, IEEE;IEEE TRANSACTIONS ON ENERGY CONVERSION, VOL. 26, NO. 4, DECEMBER 2011; P1172 - P1180; | | | |

History

#1 - 17/12/2011 21:42 - Daniel Magalhaes Magalhães

- % Done changed from 0 to 30