Battery age estimation:

* During the battery ageing process, I use the average of charging and discharging currents every 1 minute, this means the battery aging is more accurate.
* I will generate the instance cycle life estimation method; it will be more accurate.
* The battery age threads should be in another method or module
* *New task: estimation of the car range, according to the battery status; SOC and SOH.*
* Design, Modeling and Implementation of Distributed Architectures for Modular Battery Packs
* **Cloud computing** is a model that enables ubiquitous, convenient, on-demand access to a shared pool of configurable computing resources that can rapidly be provisioned at any time and from any location via the Internet or a network.
* After finishing the SOC coding, I have to modify the code for four cells.