





Based on this, this paper uses the visualization method to preprocess, clean, and parse collected original battery data (hexadecimal), followed by visualization and analysis of the parsed data, and finally the K-Nearest Neighbor (KNN) algorithm is used to predict the SOC.

We employed bibliometrics analysis methods to make statistics on the publication year, the number of ... State, Dual extended Kalman filter, Range estimation, Battery energy storage system, Fuel cell, EVs, Ni-MH battery, Wavelet neural network, and EKF. The number #0 - #9 represent that the number of keywords ranked from high to low. The Cluster #0 State of ...

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