

### **Battery impedance and its relation to battery characteristics**

**Tenno, Ander**; Tenno, Robert; Suntio, Teuvo Proc. 24th INTELEC Conf., Montreal, Canada, 2002 2002 / p. 176-183  
[https://www.researchgate.net/publication/3976210\\_Battery\\_impedance\\_and\\_its\\_relationship\\_to\\_battery\\_characteristics](https://www.researchgate.net/publication/3976210_Battery_impedance_and_its_relationship_to_battery_characteristics)

### **Battery impedance characterization through inspection of discharge curve and testing with short pulses**

**Tenno, Ander**; Tenno, Robert; Suntio, S. Journal of power sources 2006 / 2, p. 1029-1033 : ill  
<https://www.sciencedirect.com/science/article/pii/S0378775305015879>

### **Battery technologies in electric vehicles : improvements in electric battery packs**

**Mohseni, Parham; Husev, Oleksandr; Vinnikov, Dmitri**; Strzelecki, Ryszard; Romero-Cadaval, Enrique; Tokarski, Igor IEEE industrial electronics magazine 2023 / p. 55-65 <https://doi.org/10.1109/MIE.2023.3252265> [Journal metrics at Scopus](#) [Article at Scopus](#)  
[Journal metrics at WOS](#) [Article at WOS](#)

### **Charge-discharge behaviour of VRLA batteries : model calibration and application for state estimation and failure detection**

**Tenno, Ander**; Tenno, Robert; Suntio, Teuvo Journal of power sources 2001 / 1, p. 42-53  
<https://www.sciencedirect.com/science/article/pii/S0378775301008308>

### **Evaluation of VRLA battery under overcharging : model for battery testing**

**Tenno, Ander**; Tenno, Robert; Suntio, Teuvo Journal of power sources 2002 / p. 65-82  
<https://www.sciencedirect.com/science/article/pii/S0378775302002768>

### **Geelektrolüüdiga pliiakumulaatorid**

Dorovatovski, Nikolai; **Oorn, Arvo** Elektriala 2002 / 1, lk. 7-9

### **Simulation and estimation of electrochemical processes in maintenance-free batteries with fixed electrolyte**

**Tenno, Ander** 2004 [https://www.ester.ee/record=b1994218\\*est](https://www.ester.ee/record=b1994218*est)

### **Üldotstarbelised plii-happeakud (ventiilreguleeritavad). Osa 1, Üldnõuded, funktsionaalsed omadused.**

**Katsetamismeetodid = General purpose lead-acid batteries (valve-regulated types). Part 1, General requirements, functional characteristics. Methods of test (IEC 61056-1:2002)**

2012 [https://www.ester.ee/record=b2746930\\*est](https://www.ester.ee/record=b2746930*est)