

Ander Tenno, Peeter-Jass Pikk ja Lauri Sild : vilistlased aastast 1995 : 62. lend
Tenno, Ander; Pikk, Peeter-Jass; Sild, Lauri Nõmme Gümnaasium 75 2004 / lk. 66-68

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

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>

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>

Electroless nickel plating model for plated-through-hole board manufacturing

Tenno, Robert; Kantola, K.; Tenno, Ander Journal of electronic materials 2006 / 10, p. 1825-1836 : ill
<https://link.springer.com/content/pdf/10.1007/s11664-006-0164-3.pdf>

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>

Fast model for monitoring of backup batteries in telecommunications networks

Tenno, Ander; Tenno, Robert; Suntio, Teuvo Proceedings of the IASTED International Conference Power and Energy Systems : May 13-15, 2002, Marina del Rey, California, USA 2002 / p. 458-463

Impedance characterization of VRLA batteries

Suntio, Teuvo; Tenno, Ander; Tenno, Robert Proc. 9th Power Quality Conference : Nürnberg, Germany, 2003 2003 / p. 325-330

A method for battery impedance analysis

Tenno, Ander; Tenno, Robert; Suntio, Teuvo Journal of the Electrochemical Society 2004 / 6, p. A806-A824
<https://iopscience.iop.org/article/10.1149/1.1697413>

Protsesside ja ilmneva käitumise modelleerimine siseturvalisuse valdkonnas

Savimaa, Raul; Tenno, Ander; Moora, Peeter Smart security = Tark turvalisus 2011 / lk. 40-65

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

Tenno, Ander 2004 https://www.ester.ee/record=b1994218*est

Soft-sensor approach in characterization of VRLA batteries

Tenno, Ander; Tenno, Robert; Suntio, Teuvo Proc. INTELEC 2001 2001 / p. 554-562
<https://ieeexplore.ieee.org/document/988617/similar#similar>

Software for evaluation of health of VRLA batteries

Tenno, Ander Proceedings of the Second IASTED International Conference Power and Energy Systems (EuroPES) : June 25-28, 2002, Crete, Greece 2002 / p. 461-466

The effects of intermittent charging on VRLA battery life expectancy in telecom applications

Suntio, Teuvo; Waltari, P.; Tenno, Ander; Tenno, Robert Proc. 24th INTELEC Conf., Montreal, Canada, 2002 2002 / p. 121-127
<https://ieeexplore.ieee.org/document/1048644>