

Publikationen zur Lithium-Polymer Technologie der VARTA Microbattery GmbH:

- *PoLiFlex™, the innovative Lithium-polymer battery*
D. Ilic, P. Birke, K. Holl, T. Wöhrle, P. Haug, F. Birke-Salam
J. Power Sources, 129 (2004) 34-37
- *Fuel Cells and Batteries: Competition or separate Paths*
D. Ilic, K. Holl, P. Birke, T. Wöhrle, F. Birke-Salam, A. Perner, P. Haug
J. Power Sources, 155 (2006) 72-76
- *Properties of Batteries Materials and their Contribution to a high performing Lithium-Polymer Battery (VARTA PoLiFlex™)*
D. Ilic, A. Perner, T. Wöhrle, P. Haug, C. Wurm, M. Pompetzki
J. New Materials for Electrochemical Systems, in press
- *Towards a high performing lithium polymer battery system (VARTA PoLiFlex™)*
D. Ilic, A. Perner, T. Wöhrle, P. Haug, M. Pompetzki, C. Wurm
J. Power Sources, 163 (2006) 243-246
- *A self-rechargeable and flexible polymer solar battery*
G. Dennler, S. Bereznev, D. Fichou, K. Holl, D. Ilic, R. Koeppel, M. Krebs,
A. Labouret, C. Lungenschmied, A. Marchenko, D. Meissner, E. Mellikov, J. Méot,
A. Meyer, T. Meyer, H. Neugebauer, A. Öpik, N.S. Sariciftci, S. Taillemite,
T. Wöhrle,
Solar Energy, 2007, in press.