

## Announcement

# Journal of Power Sources

## Volume 100

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COMING SOON! Journal of Power Sources, Volume 100 – a special issue dedicated to the present and future role of batteries and fuel cells in securing global energy sustainability. Invited contributions from leading authorities in the field to include:

- Recent Progress in High Temperature Sodium Batteries – J. Sudworth, (Beta Research and Development Ltd., U.K.)
- Energy storage – A Key Technology for Global Energy Sustainability – R. Dell (U.K.), D.A.J. Rand (CSIRO, Australia)
- Utility-scale, Lead-acid Battery Energy Storage: A Status Report – C. Parker (ILZRO, U.S.A.)
- Fuel Cells – G. Acres (formerly of Johnson Matthey Technology Centre, U.K.)
- Fuel Cells for Transportation Purposes – B. McNicol (U.K.), D.A.J. Rand (CSIRO Australia), K.R. Williams (University of Cambridge, U.K.)
- Valve regulated lead acid batteries – D. Berndt (formerly of Varta Batterie, Germany)
- Nickel Based Batteries – A. Shukla (India)
- Lithium Ion Secondary Batteries: the past 10 years and the future – Y. Nishi (Sony Corporation, Japan)
- Development of Lithium Batteries for Energy Storage and EV Application – N. Terada, T. Yanagi, S. Arai, M. Yoshikawa, K. Ohta, N. Nakajima, A. Yanai, N. Arai (Lithium Battery Energy Storage Technology Research Association, Japan)
- Development of Nickel/Metal-Hydride Batteries for EVs and HEVs – A. Taniguchi, N. Fujioka, M. Ikoma, A. Ohta (Panasonic EV Energy Co. Ltd., Japan)
- State-of-the-art Alkaline Rechargeable Batteries – Y. Morioka, S. Narukawa, T. Itou (Sanyo Electric Co. Ltd., Japan)
- Hydrogen Economy for Sustainable Development: State-of-the-art and Technological Perspectives – M. Conte, A. Iacobazzi, M. Ronchetti, R. Vellone ( ENEA, Italy)
- New Trends in Electrochemical Supercapacitors – C. Arbizzani, M. Mastragostino, F. Soavi (University of Bologna, Italy)
- New Strategies and Technology Update on Fuel Cells – G. Cacciola, V. Antonucci, S. Freni (Istituto CNR TAE, Italy)
- Progress In Lithium Polymer Battery R&D – B. Scrosati, F. Croce, S. Panero (ENEA, Italy)