A few weeks ago, I wrote about the Redox Supercapacitor Seminar. I got an email from them a few days ago. I really appreciate everything that Dr. Marincic has done and is doing in this industry... I love his passion. Dr. Marincic has arranged an amazing group of speakers and companies to talk about where this industry is going and I believe that it will the most important seminar on the direction of ultracapacitors. This SUPER SEMINAR is a month away... sign up now:17th International Seminar on Double Layer Capacitors & Hybrid Energy Storage Devices

Here is a sample of the amazing schedule:

- **Remarkable Characteristics of Supercapacitors Based on Carbon and on Metal Oxides: Aging Behavior and pH Effects** - P. Kurzweil, U. Bär, M. Chwistek, University of Applied Sciences, Amberg, Germany
- **Proton Storage Mechanism in Hydrous Ruthenium Oxide** - J.P. Zheng, Florida A&M University & Florida State University, Tallahassee, FL, USA
- **The Relative Advantages/Disadvantages of Ultracapacitors and Lithium-Ion Batteries: Present and Future** - A. Burke & M. Miller, UC Davis, Davis, CA, USA
- **Preparation and Preliminary Evaluation of Nanotube Structured Carbon** - J. Schindall & R. Signorelli, MIT, Cambridge, MA, USA
- **Voltage Balancing of a 250V Supercapacitor Module for a Hybrid Fuel Cell Vehicle** - R. Kötz, J-C Sauter, P. Ruch, P. Dietrich, F.N. Büchi (Paul Scherrer Institut CH-5232, Villigen PSI) & P.A. Magne, P. Varenne (Conception et Développement, Michelin SA, CH-1762 Givisiez), Switzerland

(Cont)

- **All about Nanocarbons** - R. Istvan (NanoCarbons LLC, Fort Lauderdale, FL) & S. Lipka, C. Swartz, R. Gonzales (U. of Kentucky, Lexington, KY), USA
- **Electrochemical Performance of Nanoporous Carbons** - S. Lipka, C. Swartz, J. Jagiello & R. Gonzalez (University of Kentucky, Center for Applied Energy Research, Lexington, KY) & R. Istvan (NanoCarbons LLC, Fort Lauderdale, FL), USA
- **Electrochemical Capacitors for Next Generation Utilizing Nanostructured Electrode Materials** - K. Tamamitsu, Nippon Chemi-Con Corporation, Tokyo, Japan
- **The Nanogate Capacitor Has Finally Been Launched by Our Factory** - M. Okamura, K. Hayashi, T. Tanikawa & H. Ohta, Power Systems Co., Ltd., Yokohama, Japan
- **Introduction to GS Caltex Activated Carbon for Electric Double Layer Capacitors (EDLC)** - C. Lim, GS Caltex Corp., Seoul, Korea
- **Recent Progress in Lithium Ion Capacitor Technology** - O. Hatozaki, Subaru Technical Research Center, Fuji Heavy Industries, Ltd. (FHI), Tokyo, Japan
- **Electrochemical Capacitor Performance Compared with the Performance of Advanced Lithium Ion Batteries** - J. R. Miller, JME Inc., Shaker Heights, OH, USA
- **Characteristics of Electrochemical Capacitors for Electric Utility Applications** - S. Atcitty, Sandia National Laboratories, Albuquerque, NM, USA
- **Asymmetric Supercapacitor System with Acidic Aqueous Electrolyte** - A. I. Belyakov & A. M. Bzintzev, ELIT JSC, Kursk, Russia
- **Recent Progress in the Development of Solid Polymer Electrolyte-Based Hybrid Capacitors** - J. Kosek, B. Dweik, J.
Forchione & A.B. LaConti, Giner, Inc., Newton, MA, USA

Supercapacitors for Portable Electronics - P. Aitchison, Cap-XX (Australia), Lane Cove NSW, Australia

Ultra-Capacitor Pack as Battery Substitute on Two-Wheelers - V.Chheda & D.Y.Vernekar, Chheda Electrical and Electronics Pvt. Ltd, Pune, India

Organosilicone Electrolytes for Ultracapacitors - R. West, R. Hamers, and W. Sargeant, Silatronix, Inc. Madison, WI, USA

Primary Modeling of Engine Cold Starting using Lead Acid Battery and Aqueous Carbon/Carbon Supercapacitor Hybrid - H. Liu (Shanghai Jiao Tong University, Shanghai) & J.Cheng (Research Institute of Chemical Defense, Beijing), China

Laser Activated Carbon Electrodes for Electrochemical Capacitors - V. Rivas, Electroplastics Inc., Mandan, ND and N. Marincic, Redox Engineering, LLC, Bonita Springs, FL, USA

High Purity Ionic Liquids for Capacitors - Y. S. Obara, K. Tada, K. Kojima, Toyo Gosei Co., Ltd., Tokyo, Japan

APCT ultracapacitors make a step ahead: high power, high safety, low cost - Y. Maletin, APowerCap Technologies (APCT), Kiev, Ukraine

Click this link to the website: 17th International Seminar on Double Layer Capacitors & Hybrid Energy Storage Devices