

BATTERY BIMONTHLY

Vol. 41, Number 6 (Serial No. 212), Dec., 2011

Main Contents

Fading mechanisms of a graphite/Li(Ni _{1/3} Co _{1/3} Mn _{1/3})O ₂ cell after storage	LI Jia <i>et al</i> (293)
Effects of ball-milling EMD on lithium manganese oxide synthesized via melt-impregnation method	LIU Hong-ji <i>et al</i> (297)
Preparation of Ni-doped LiFePO ₄ /graphene composite via two-step method	SHU Ye <i>et al</i> (301)
Trial producing the supercapacitor with activated carbon fiber electrode	RUAN Dian-bo <i>et al</i> (304)
Lithium battery transportation safety requirements of the draft of IEC 62281	LIN Pei-yun <i>et al</i> (307)
Synthesis and electrochemical performance of tin oxide based composite	JIN Shuang-ling <i>et al</i> (311)
Difference between Li-ion single battery and battery group	XU Ke-cheng <i>et al</i> (315)
Performance of hydrate cellulose membrane for zinc-silver battery after remodeling	ZHANG Hong-ping <i>et al</i> (319)
Preparation and performance of LiNi _{1/3} Co _{1/3} Mn _{1/3} O ₂ /Li ₄ Ti ₅ O ₁₂ Li-ion battery	ZHAO Yong-sheng <i>et al</i> (322)
Effects of additives on electrolytes and the performance of vanadium battery	GUAN Tao <i>et al</i> (325)
Synchronous test of alkaline Zn/MnO ₂ battery electrode potentials in pulse discharge	TANG Lu <i>et al</i> (328)
On application of battery detecting equipment in manufacturing	WU Li-ping <i>et al</i> (331)
Progress in research of organic electrolyte system electrochemical capacitor	WANG Zhang-jian <i>et al</i> (333)
Advance in simulation research of redox flow battery	XING Feng <i>et al</i> (336)
Research progress in titanium dioxide nanotube arrays as three-dimensional anode materials	TAN Xiao-xu <i>et al</i> (340)
Instructions for authors	(344)
General Chinese Table of Contents, Battery Bimonthly, Vol. 41, No. 1 – 6, 2011	(345)
General English Table of Contents, Battery Bimonthly, Vol. 41, No. 1 – 6, 2011	(347)
Author Index, Battery Bimonthly, Vol. 41, No. 1 – 6, 2011	(350)
News in brief	(300, 318, 321, 330, 339, 343)

BATTERY BIMONTHLY (DIANCHI in Chinese) is edited and published six times a year by Hunan Research Institute of Light Industry, Changsha city, Hunan province, 410015, the People's Republic of China.

Subscription rates for U.S.A., Japan and all other countries: \$ 100.00(U.S.dollar)per year(includes Air Mail delivery).

Editor in Chief: Wen Li

Editor: Luo Qiuzhen

Li Sheng

Tel: (0731) 85141901

Fax: (0731) 85427570

E-mail: batterie@126.com batterie@yahoo.cn

http: //www.batterypub.com