

科技文献资源的有效管理—— EndnoteX9使用方法





兵马未动,粮草先行





目前国内主要使用的文献管理软件

- > EndNote
- ReferenceManager
- Procite
- Biblioscape
- NoteExpress
- > 医学文献王
- JabRef

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ISI 的软件

开源软件





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EndnoteX9—文献可以与同事共享











EndnoteX9操作流程





1、建立"library"

▲点击 EndnoteX9-File-New,按研究主题建立一个"library"—例如:凝胶超级电容器

▲命名和保存路径

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- 在线检索导入
- PDF导入
- 手动导入



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Surface Chemistry And Colloids 1 Textiles And Fibers 1	Soomin Park, Inho Nam, Gil-Pyo Kim, Jeong Woo Han, and Jongheop Yi ACS Appl. Mater. Interfaces, 2013, 5 (20), pp 9908-9912 Publication Date (Web): September 30, 2013 (Letter) DOI: 10.1021/am403532m	ACS ACTIVEVIEW PDF Hi-Res Print, Annotate, Reference QuickView DDF(3029K)



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 Hybrid MnO2 Film with Agarose Gel for Enhancing the Str Soomin Park, Inho Nam, Gil-Pyo Kim, Jeong Woo Han, and Jo ACS Applied Materials & Interfaces 2013 5 (20), 9908-9912 DOI: 10.1021/am403532m 	ructural Integrity of Thin Film Supercapacitor Electrodes longheop Yi

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%A 林栋

%T 石墨烯水凝胶和量子点组装的三维电极的制备及其在超级电容器中的应用

%Y 李珍

%【上海大学

%9 硕士

%D 2015

%K 胺基功能化石墨烯量子点;;石墨烯水凝胶;;三维电极;;电容性能;;原位水热法;;电泳沉积法

%X 超级电容器是介于二次电池和传统电容器的新型储能器件,它有充电时间短、功率密度高、循环寿命长、生产成本低、安全和污染小等特点,在交通运通过SEM、EDS、XRD和FTIR等对复合材料进行分析表征。在三电极系统下,以1 M H2SO4为电解液,胺基功能化石墨烯量子点/石墨烯水凝胶复合材料的%W CNKI

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%A 朱庆

%T基于超级电容器的石墨烯水凝胶及其复合材料的制备与性能研究 %Y 朱俊武

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1、工具条说明









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