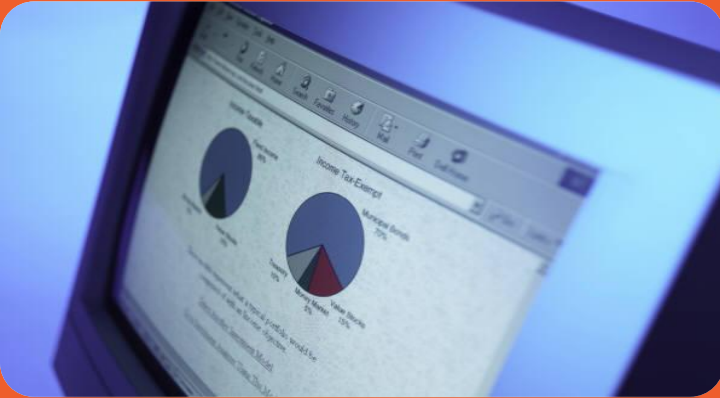




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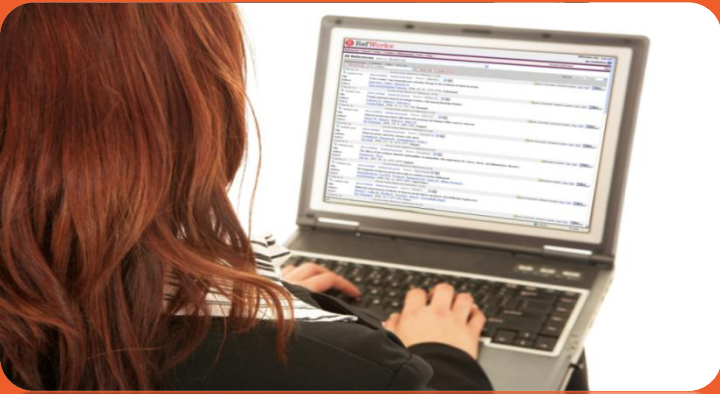
More than just a new look

Agenda



- What is RefWorks?
- What's new in RefWorks 2.0
- Telstar by Open University
 - Using RefWorks APIs

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A web-based research management tool that allows researchers to access, organize, collaborate and disseminate!

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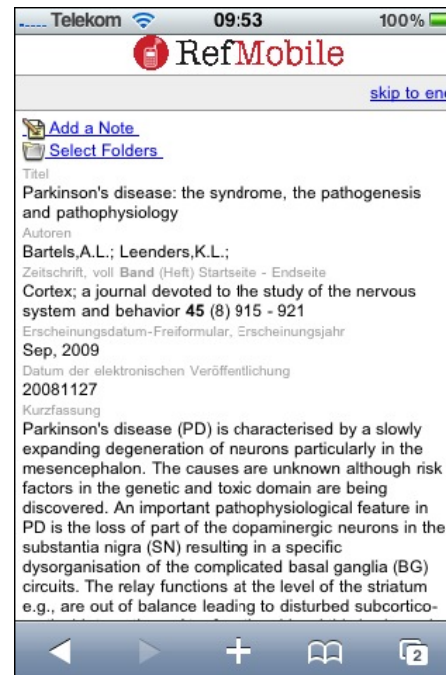
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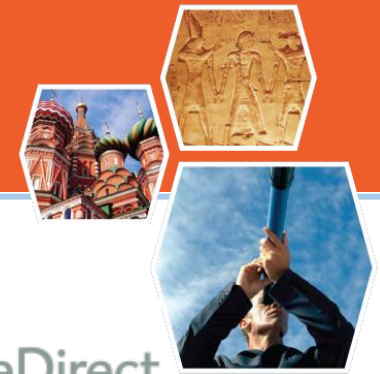
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Integration is key

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Some direct export partners



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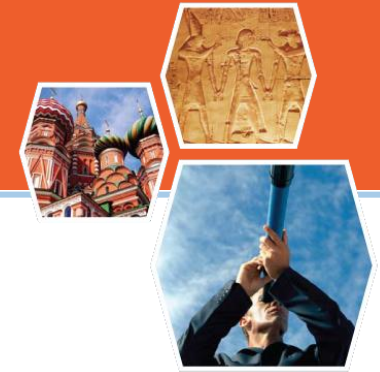
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Suche | Autorens

lodz

16 Titel: lodz -> [B] Modus: Themens

1. Stefania S...
2. Łódź i piór...

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<input type="checkbox"/>			Ref ID 1 Book, Whole Reference 1 of 50	
			Authors Pudlowski,Zenon J.	
			Book Title 2nd East-West Congress on Engineering Education under the theme: Enhancing Engineering Education Research : Technical University of Lodz, Lodz, Poland, 20-24 Sepetmber 1993 : proceedings	LINK to Full Text
			Source 1993, 406, The Electrical Engineering Education, Sydney	
<input type="checkbox"/>			Ref ID 2 Book, Whole Reference 2 of 50	
			Authors Pawlik,Maciej	
			Book Title Aktualne problemy energetyczne i wartosciowanie stanowisk pracy sluzb energetycznych : Łódź, maj 1987	LINK to Full Text
			Source 1987, Swp, Łódź	
<input type="checkbox"/>			Ref ID 3 Book, Whole Reference 3 of 50	
			Authors	
			Book Title Chemia plazmy : prace III Ogólnopolskiego Sympozjum Naukowego. Łódź, 21-22 wrzesień 1978 r	LINK to Full Text
			Source 1979, 418, Wydaw. Uniwersytetu Warszawskiego, Warszawa	

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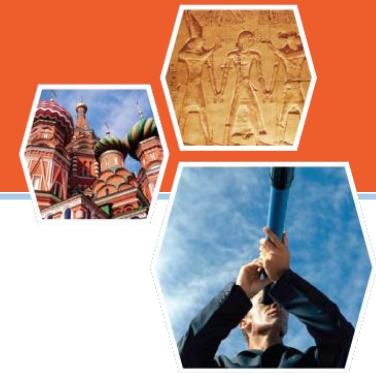
The logo for RefWorks BETA, featuring a circular icon with a stylized 'R' and the text 'RefWorks BETA' in white on a blue background with a diagonal line pattern.

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K61616UC62 A16M 2691CU

- Completely redesigned...
 - ...from the bottom up
 - New code
 - APIs
 - New user interface
- Consultation
 - Spoke to 100s of students and faculty
 - Verified designs
 - Changed based on feedback

Despite the new design...



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Select	Records	Actions		

Ref ID 42618 Journal Article Reference 1 of 25 [Last Imported](#)

Authors [Alrefai,A.](#); [Hababbi,M.](#); [Alkawaijah,M.](#); [Darwish,M.](#); [Batayha,W.](#); [Khader,Y.](#); [El-Salem,K.](#)

Title Prevalence of Parkinson's disease in Northern Jordan

Source [Clin.Neurol.Neurosurg.](#), 2009, 111, 10, 812-815, Netherlands

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Authors [Antonini,A.](#); [Isaias,I.U.](#)

Title Imaging evidence supports a link between essential tremor and Parkinson's disease

Source [Nucl.Med.Commun.](#), 2009, 30, 2, 93-94, England

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Authors [Bartels,A.L.](#); [Leenders,K.L.](#)

Title Parkinson's disease: the syndrome, the pathogenesis and pathophysiology

Source [Cortex](#), 2009, 45, 8, 915-921, Italy

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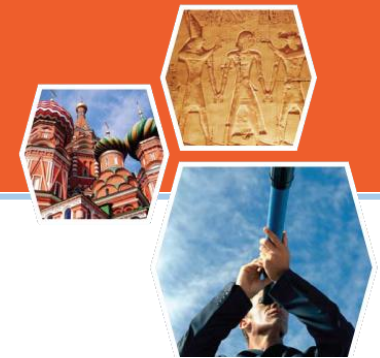
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Navigation bar makes browsing easier and

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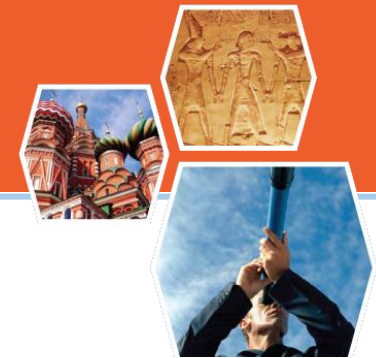
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<input type="checkbox"/>	<p>Ref ID: 42641 Journal Article Reference 3 of 25 Last Imported Authors: Bartels,A.L.; Leenders,K.L. Title: Parkinson's disease: the syndrome, the pathogenesis and pathophysiology Source: Cortex, 2009, 45, 8, 915-921, Italy</p>	LINK to Full Text View in PubMed Related References More by Author

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	Authors	Alrefai,A. El-Salem	
	Title	Prevalen	
	Source	Clin.Neu	

<input type="checkbox"/>	Ref ID	42636	Journal Article Reference 2 of 25	Last Imported				
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	Authors	Bartels,A.L. ; Leenders,K.L.				View in PubMed	Related References	<input type="text" value="More by Author"/>
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Flying Capacitor Wind Power Generator System¹

Abstract

In direct-drive systems significant simplifications result from the elimination of the gear box which has traditionally been used to interface a slowly rotating shaft with the generator shaft. (Carrejo et al., 2010) On the realization of high power electronic equipment, an important problem is that the working frequency of high power devices is too low to apply excellent modulated technique such as PWM. (Jianlin et al., 2008) In large-power equipment, the switching frequency of power electronics devices is such low that good control performance can't be obtained with a single converter. (Mazumder and Pradhan, 2010, Patino et al., 2010, Wu,) In order to overcome this problem, Carrier phase-shifted SPWM technique (CPS-SPWM) has been researched. All this verified by simulation and experiment.

References

1. Carrejo C, Simon-Muela A, Vidal-Idiarte B, Estibal C, Ramos-Paja C, Alonso C. 2010. FPGA-based improvement of classical current tracking methods for high-frequency power converters.
2. Jianlin L, Shuju H, Guiping W, Xin X, Honghua X. 2008. Proceedings of ISES World Congress 2007 (Vol. I - Vol. VI). CPS-SPWM Flying Capacitor Converter Applicative Direct-Drive Wind Power Generator System 2297-2300.
3. Mazumder SK, Pradhan S. Efficient and Robust Power Management of Reduced Cost Distributed Power Electronics for Fuel-Cell Power System. *Journal of Fuel Cell Science and Technology (Transactions of the ASME)* 7:011018 (11 pp).
4. Patino D, Riedinger P, Ruiz F. A predictive control approach for DC-DC power converters and cyclic switched systems. ; 2010
5. Wu B. In: Predictive control of grid connected high power converters.

Page: 1 of 1 Words: 254 English (U.K.)

Journal of Experimental Medicine style:

Flying Capacitor Converter Applicative Direct-Drive Wind Power Generator System¹

Abstract

In direct-drive systems significant simplifications result from the elimination of the gear box which has traditionally been used to interface a slowly rotating shaft with the generator shaft. (Carrejo et al., 2010) On the realization of high power electronic equipment, an important problem is that the working frequency of high power devices is too low to apply excellent modulated technique such as PWM. (Jianlin et al., 2008) In large-power equipment, the switching frequency of power electronics devices is such low that good control performance can't be obtained with a single converter. (Mazumder and Pradhan, 2010, Patino et al., 2010, Wu,) In order to overcome this problem, Carrier phase-shifted SPWM technique (CPS-SPWM) has been researched. All this verified by simulation and experiment.

References

Carrejo, C., A. Simon-Muela, E. Vidal-Idiarte, B. Estibal, C. Ramos-Paja, and C. Alonso. 2010. FPGA-based improvement of classical current tracking methods for high-frequency power converters.

Jianlin L, H. Shuju S, Guiping W, Xin X, and X. Honghua. 2008. Proceedings of ISES World Congress 2007 (Vol. I - Vol. VI). CPS-SPWM Flying Capacitor Converter Applicative Direct-Drive Wind Power Generator System 2297-2300.

Mazumder, S.K., and S. Pradhan. 2010. Efficient and Robust Power Management of Reduced Cost Distributed Power Electronics for Fuel-Cell Power System. *Journal of Fuel Cell Science and Technology (Transactions of the ASME)* 7:011018 (11 pp).

Patino, D., P. Riedinger, and F. Ruiz. 2010. A predictive control approach for DC-DC power converters and cyclic switched systems.

Wu, B. Predictive Control of Grid Connected High Power Converters.

¹ Based on an existing summary of (Jianlin et al., 2008).

RefWorks APIs

Flickr User: dillusional confusion



JISC

RefWorks COS

- Integrating The Open University's E-Learning Environment (Moodle) with their Bibliographic Management Tool (RefWorks) for seamless access by students
- Makes full use of the new RefWorks APIs

API stands for *Application Programming Interface*. Basically it is a way for one service to borrow the functionality of another or for one service to integrate with another.
- Freely available from <http://code.google.com/p/telstar/>

RefWorks COS

Telstar: MyReferences

RefWorks APIs ensure a seamless integration into the Course Management System.

All basic functions of RefWorks have been implemented

The screenshot displays the 'MyReferences' page in a web browser. The browser's address bar shows the URL: <http://jp5987.vledev.open.ac.uk/telstar/mod/refworks/viewrefs>. The page features a navigation menu with links for 'OU Home', 'Study at the OU', 'About the OU', 'Research at the OU', 'Search', and 'Contact the OU'. Below this, there are links for 'Courses', 'Qualifications', 'OU Life', 'Study support', and 'FAQs'. The main content area is titled 'View all references' and includes a sidebar with 'References' and 'Folders' sections. The 'References' section lists options like 'View all references', 'Create reference', 'Import references', 'Export references', and 'Create bibliography'. The 'Folders' section lists 'Block 1', 'Book Chapters', and 'Books'. The main content area shows a list of references, including one titled 'Pioneers of the Early Digital Era: Innovative Ideas that Shaped Computing in 1833-1945' by Aikat, Debashis 'Deb'; 2001. The page also includes a 'Sort by' dropdown menu set to 'Last modified', a 'Page 1 2' indicator, and a 'next' link. An 'Update this MyReferences' button is located in the top right corner of the main content area.

Access to RefWorks folders

Summary



- RefWorks is a first class web-based bibliographic management solution
- RefWorks 2.0 improves usability and enables exciting new developments
- RefWorks APIs allow other systems to „borrow“ the power of RefWorks

Questions



- Questions?

For more information:

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+48 22 781 4835