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Renewable Energy Sources and Climate Change Mitigation: Special Report of the Intergovernmental Panel on Climate Change
by Sokona, Y.; Pichs Madruga, Ramón; Edenhofer, Ottmar. In: Special Report on **Renewable Energy** Sources and Climate Change Mitigation. Cambridge University Press. 2012. eBook. 1089p.

Subjects: TECHNOLOGY & ENGINEERING / Power Resources / Alternative & **Renewable**; TECHNOLOGY & ENGINEERING / Power Resources / Alternative & **Renewable**; Climate change mitigation; **Renewable energy** sources; **Renewable energy** sources

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2. eBook
Handbook of **Renewable Energy** Technology
By: Bansal, Ramesh C.; Zobaa, Ahmed F. World Scientific. 2011. eBook. 851p.

Subjects: TECHNOLOGY & ENGINEERING / Power Resources / Alternative & **Renewable**; TECHNOLOGY & ENGINEERING / Power Resources / Alternative & **Renewable**; **Renewable energy** sources

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By: McPartland, Susan. International Journal of Interdisciplinary Social Sciences, 2011, Vol. 6 Issue 5, p63-69, 7p

Subjects: **ENERGY** development; **RENEWABLE energy** sources; SOCIAL conflict; WIND power plants; PHOTOVOLTAIC power systems; UNITED States; Other Electric Power Generation; SOCIAL aspects

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Author: Sears, Andrew, Jacko, Julie A.
Date: 2009

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COGNITIVE ARCHITECTURE

Michael D. Byrne
Rice University

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1 — 2 — 3 —

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Short on time?

Let EBSCO's Collection Development team create a custom collection of titles designed for PDA to meet the needs of your patrons.

Expose the titles to your patrons.

Load the bibliographic records to your catalog. This allows users to discover eBook titles by browsing or searching the library collection.

Buy only what gets used.

Titles are only triggered for purchase as users access the titles.* Purchases will be deducted from a deposit or you can be billed as you go. A variety of purchase options are available that eliminate turn-aways and reduce unnecessary spending. See the following page for details.

*What triggers a purchase?

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What Happens when I Have More Requests than Licenses for a Title?

Smart PDA

A Cost-Effective Way to Offer Multi-User Access through User-Triggered License Upgrades

Smart PDA options in EBSCO*host* allow libraries to leverage various emerging access models within a PDA program, which in turn eliminate the frustration often experienced by users who are confronted with hold queues.

For example, let's say a library has a one-user access model and the single copy is currently "checked out." A second user who requests the same book can automatically trigger the purchase of upgraded access, such as three users or unlimited users, rather than be notified that their choice is currently unavailable.

With Smart PDA, libraries choose how and when to apply upgrade options (by title), providing the librarian(s) with full control over costs and book availability. Users are never met with the need to "wait" for an eBook, and libraries never pay for more access than is needed.

Smart PDA options eliminate user wait time and frustration so that they always leave the library with the eBook they want.

Example:

Patron A
is using the library's only copy of an eBook.

Patron B
accesses the same eBook title, which is only licensed for one user.

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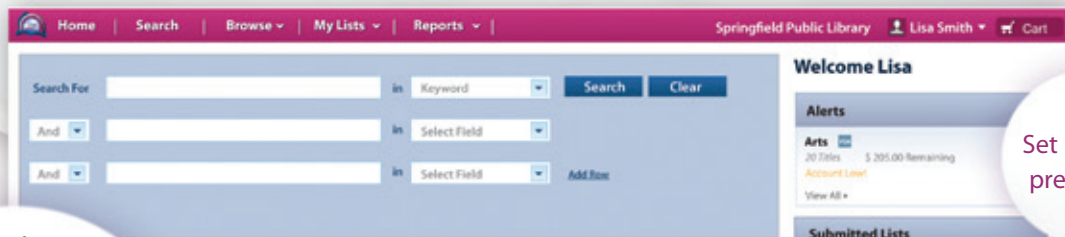- Nursing & Allied Health
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