

EDS in Koha: Integration

KohaCon14



Where Content meets Technology

Agenda

Introduction

(15 minutes)

Hola! (Hello)

Integration Story

What is a
Discovery Service?

EDS in Koha

(25 minutes)

Basic & Adv.
Search

Facet & Limiters

Detailed Record &
Full-Text Linking

Admin Features

(10 minutes)

Installation

EDS Admin in
Koha

EBSCO Admin

Next Steps

(10 minutes)

New Features

Getting Started...

Local Technology Expert



Global Software
Services (GSS)

Discover Service
Engineer
(DSE)



Agile Development, Customisation & Integration



Integration Story

[Home](#) › [Koha News](#) › Koha Community Newsletter: April 2014

Koha Community Newsletter: April 2014

Volume 5, Issue 4

ISSN 2153-8328

Edited by Chad Roseburg and Joanne Dillon, Koha Community Newsletter Editors.

Ebsco Plugin

from **Gunilla Jensen** at the [National Institute of Water and Atmospheric Research \(NIWA\)](#)

[The New Zealand National Institute of Water and Atmospheric Research \(NIWA\)](#) conduct environmental science to enable the sustainable management of natural resources. The NIWA Library switched to Koha in 2012 as their library management system. On 8 April 2014 NIWA's Library implemented a brand new Koha plugin, that integrates [EBSCO Discovery Service \(EDS\)](#) into Koha retaining the features of the Koha public interface. NIWA's Library staff have been working with [EBSCO](#) and [Catalyst IT](#) and are excited to be first in the world to do this integration.

The result can be seen in action at <https://library.niwa.co.nz>. A dropdown menu enable the user to search the native catalogue or EDS by selecting the appropriate option. At NIWA the default search has been set to the EDS. The Plugin also supports applying EDS items in the cart. EBSCO licensing and publishing terms require users to authenticate themselves for EDS results to display.

If interested in this plugin, your library must be subscribed to EDS. There is a relatively small amount of work to do in Koha to configure the plugin. You can find the [install instructions here](#).



Local Data
Catalog, IRs, etc.



EDS Content &
Search Engine

YOUR
**Discovery
Front End**
 *koha*



What is a Discovery Service?

What is a Discovery Service?



Fast, simple access to all of the library's full-text content
(electronic and print)

in a single search box

- Journals
- Newspapers
- Images
- Catalogue
- Conference Proceedings
- Books
- Audio
- Institutional
- Magazines
- Monographs
- Video
- Repository

Search Recall & Metadata Quality



The following is a record in another discovery service (using CrossRef)

Details Recommendations

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Title: **Global warming** will affect the genetic diversity and uniqueness of *Lycaena helle* populations
Author: HABEL, JAN CHRISTIAN
RÖDDER, DENNIS ; SCHMITT, THOMAS ; NÈVE, GABRIEL
Is Part Of: Global Change Biology, 2010 [Peer Reviewed Journal]
Language: English
Identifier: ISSN: 13541013 ; E-ISSN: 13652486 ; DOI: <http://dx.doi.org/10.1111/j.1365-2486.2010.02233.x>
Source: Wiley (via CrossRef)

Links
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The same record in the EDS Base Index

Global warming will affect the **genetic diversity** and uniqueness of *Lycaena helle* populations.

Authors: HABEL, JAN CHRISTIAN^{1,2,3} Janchristin.habel@gmx.de
RÖDDER, DENNIS³
SCHMITT, THOMAS³
NÈVE, GABRIEL⁴

Source: *Global Change Biology*; Jan 2011, Vol. 17 Issue 1, p194-205, 12p

Document Type: Article

Subject Terms: *LYCAENA
*CLIMATIC changes
*GREENHOUSE effect, Atmospheric
*ISOENZYMES
*GLOBAL temperature changes
*GENETIC polymorphisms

**Author-Supplied
Keywords:** allozymes
climate change
climate envelope
ecological niche modelling
fragmentation
Lycaenidae
microsatellites
mountain regions

Abstract: The climate **warming** of the postglacial has strongly reduced the distribution of cold-adapted species over most of Central Europe. Such taxa have therefore become extinct over most of the lowlands and shifted to higher altitudes where they have survived to the present day. The lycaenid butterfly *Lycaena helle* follows this pattern of former widespread distribution and later restriction to mountain areas such as the European middle mountains. We sampled 203 individuals from 10 populations representing six mountain ranges (Pyrenees, Jura, Massif Central, Morvan, Vosges and Ardennes) over the species' western distribution. Allozyme and microsatellite polymorphisms were analysed to study the **genetic** status of these highly fragmented populations. Both molecular marker systems revealed a strong **genetic** differentiation among the analysed populations, coinciding with the orographic structure and highly restricted gene flow among them. The large-scale **genetic** differentiation is more pronounced in allozymes (F_i 0.326) than in microsatellites (R_i 0.113), but microsatellites show a higher resolution on the regional scale (R_i 0.082) compared with allozymes (F_i n.s.). For both analytical tools, we found private alleles occurring exclusively in a single mountain area. The highly fragmented and isolated occurrence of populations is supported by the distribution pattern of potentially suitable climate suggested by species distribution models. Model projections under two climate **warming** scenarios predict a decline of climatically suitable areas, which will result in the extinction of most of the populations showing unique **genetic** characteristics. [ABSTRACT FROM AUTHOR]

Copyright of Global Change Biology is the property of Wiley-Blackwell and its content may not be copied or emailed to multiple sites or posted to a listserve without the copyright holder's express written permission. However, users may print, download, or email articles for individual use. This abstract may be abridged. No warranty is given about the accuracy of the copy. Users should refer to the original published version of the material for the full abstract. (Copyright applies to all Abstracts.)

Author Affiliations: ¹Institute of Ecology and Environmental Chemistry, Leuphana University Lüneburg, D-21335 Lüneburg, Germany
²Musée National d'Histoire Naturelle, Section Zoologie des Invertébrés, L-2160 Luxembourg
³Department of Biogeography, Trier University, D-54296 Trier, Germany
⁴Aix-Marseille Université, CNRS IRD UMR 6116-IMEP, F-13331 Marseille Cedex 3, France

ISSN: 13541013

DOI: 10.1111/j.1365-2486.2010.02233.x

Accession Number: 55532202

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1. **Match on subject headings**
from controlled vocabularies
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3. Match on author keywords
4. Match on keywords within abstracts
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EBSCO Discovery Service



Rich metadata sources and inclusion of subject indexes



Relevancy ranking weighted on subject indexing, academic material, currency, etc.



A higher quality search experience

Discovery Service Adoption Worldwide



American Libraries, April 15, 2014 [Marshall Breeding]



“EBSCO stands as the front-runner, with a long lead of 5,612 library subscribers to EDS.”



Searching: Discovery Service for NIWA National Inst of Water and Atmospheric Research

Keyword ▾ [Search](#) [?](#)

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Searching: Discovery Service for NIWA National Inst of Water and Atmospheric Research

NIWA National Inst of Water and Atmospheric Research

Keyword Search ?

Basic Search Advanced Search Search History ▶

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Current Search

Find all my search terms:

boat

Expanders

Apply related words (Thesaurus) ☒

Also search within the full text of the articles ☒

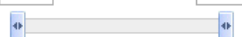
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Available in Library Collection ☒

Limit To

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☐ Catalogue Only
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1212 Publication Date 2015



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Search Results: 1 - 20 of 1,875,931

Relevance Page Options Share

1. Working fluids selection for fishing boats waste heat powered organic Rankine-vapor compression ice maker



Academic Journal

By: Bu, Xianbiao; Wang, Lingbao; Li, Huashan. In: Heat and Mass Transfer. Oct, 2014, Vol. 50 Issue 10, p1479, 7 p.; Springer Language: English. Abstract: Byline: Xianbiao Bu (1), Lingbao Wang (1), Huashan Li (1) Abstract: To utilize waste heat from fishing boats, an organic Rankine cycle/vapor compression cycle system was employed for ice making and a thermodynamic model was developed. Six working fluids were selected and compared in order to identify suitable working fluids which may yield high system efficiencies. The calculated results show that R600a is most suitable working fluid through comprehensive comparison of efficiency, size parameter, pressure ratio, coefficient of performance, system pressure and safety. Author Affiliation: (1) Guangzhou Institute of Energy Conversion, Key Laboratory of Renewable Energy and Gas Hydrate, Chinese Academy of Sciences, No.2, Nengyuan Rd, Wushan, Tianhe District, Guangzhou, 510640, China Article History: Registration Date: 09/04/2014 Received Date: 22/04/2013 Accepted Date: 08/04/2014 Online Date: 23/04/2014 (AN: edsgcl.381646138), Database: Literature Resource Center

Subjects: Thermodynamics -- Analysis; Fishing -- Analysis; Clathrate compounds -- Analysis; Fishing boats -- Analysis; Boats and boating -- Analysis; Cigarette boats -- Analysis

Full Text through LinkSource Request this item from NIWA library.

2. Boat Group



Book

[S.l.] : [s.n.], 1972 3 p. Language: Undetermined, Database: NIWA Library Catalogue

Subjects: BIRDS; MAMMALS; BOAT GROUP

[Retrieve Catalogue Item](#)

3. Balancing boats



Book

IN: Seafood New Zealand; 1995 01/01/1995 p. 50 Language: Undetermined, Database: NIWA Library Catalogue

Subjects: BOATS; MARITIME LEGISLATION; SAFETY; FISHING VESSELS; STABILITY

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4. Boat handling



Book

By: Clough, L. IN: Seafood New Zealand; 1995 01/01/1995 p. 75-80 Language: Undetermined, Database: NIWA Library Catalogue

Subjects: BOATS; BOATING; FISHING VESSELS

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- ☐ Magazines (239,619)
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Subject

Publisher

Publication

Language

Geography

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- ☒ All Providers
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- ☐ Academic OneFile (59,407)
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4. Boat handling



Book

By: Clough, L. IN: Seafood New Zealand; 1995 01/01/1995 p. 75-80 Language: Undetermined, Database: NIWA Library Catalogue

Subjects: BOATS; BOATING; FISHING VESSELS

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5. Empire Covers has a new protective covering for small-boat fishermen who have to trailer their boats a lot or don't want to leave open boats exposed to the weather for extended periods



Periodical

In: National Fisherman. Sept, 2014, Vol. 95 Issue 5, p41, 1 p.; Diversified Publications Language: English. Abstract: EMPIRE COVERS has a new protective covering for small-boat fishermen who have to trailer their boats a lot or don't want to leave open boats exposed to the weather for [...]. (AN: edsgcl.379639608), Database: Business Insights: Essentials

Subjects: Boats and boating; Cigarette boats

[Full Text through LinkSource](#) [Request this item from NIWA library.](#)

6. Modelling hourly dissolved oxygen concentration (DO) using dynamic evolving neural-fuzzy inference system (DENFIS)-based approach: case study of Klamath River at Miller Island Boat Ramp, OR, USA



Academic Journal

By: Heddam, Salim. In: Environmental Science and Pollution Research. August 2014, Vol. 21 Issue 15, p9212, 16 p.; Springer Language: English. Abstract: In this study, we present application of an artificial intelligence (AI) technique model called dynamic evolving neural-fuzzy inference system (DENFIS) based on an evolving clustering method (ECM), for modelling dissolved oxygen concentration in a river. To demonstrate the forecasting capability of DENFIS, a one year period from 1 January 2009 to 30 December 2009, of hourly experimental water quality data collected by the United States Geological Survey (USGS Station No: 420853121505500) station at Klamath River at Miller Island Boat Ramp, OR, USA, were used for model development. Two DENFIS-based models are presented and compared. The two DENFIS systems are: (1) offline-based system named DENFIS-OF, and (2) online-based system, named DENFIS-ON. The input variables used for the two models are water pH, temperature, specific conductance, and sensor depth. The performances of the models are evaluated using root mean square errors (RMSE), mean absolute error (MAE), Willmott index of agreement (d) and correlation coefficient (CC) statistics. The lowest root mean square error and highest correlation coefficient values were obtained with the DENFIS-ON method. The results obtained with DENFIS models are compared with linear (multiple linear regression, MLR) and nonlinear (multi-layer perceptron neural networks, MLPNN) methods. This study demonstrates that DENFIS-ON investigated herein outperforms all the proposed techniques for DO modelling. (AN: edsgcl.377741108), Database: Academic OneFile

Subjects: Neural network; Neural networks -- Case studies; Neural networks -- Analysis; Boats and boating -- Case studies; Boats and boating -- Analysis; Cigarette boats -- Case studies; Cigarette boats -- Analysis

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7. Ang Ebolusyon ng Bangka sa Austronesya: Implikasyon sa Pre-histori ng Pilipinas. (Filipino)



Academic Journal

The Early Evolution of Boats in Austronesia: Profound Implication on Philippines Prehistory. (English). By: Isorena, Efen B. Malay. abr2013, Vol. 25 Issue 2, p36-53. 18p. 1 Chart. Language: Filipino. Abstract: The vast expanse of open sea that comprises Austronesia has authored the most fascinating story in the history of early human expansion and cultural movement. It is imperative to understand this early movement in the context of Austronesia's 'boat culture complex' where material environment, maritime environment, technology, and the people's maritime tradition (boatbuilding and sailing) formed an interacting complex, with a change in one affecting the others, providing the stimulus for the evolution of Austronesian boats and its corresponding impact on the development of the early maritime societies of Austronesia. The profound implication of these development on the Philippines is the chronological evolution of boats from rafts to dugout to plank boats and finally to outrigger boats. The study suggests the evolution of Philippines boats have a corresponding effect on the development of early Philippine society from the cave habitation sites during the Paleolithic (67,000-5,000 BP) to coastal/riverine sedentary settlements in the Neolithic (5,000 BP -500 AD) and the more permanent villages by the metal period (500 -900 AD) towards the Baranganic society until the 16th century. [ABSTRACT FROM AUTHOR] (AN: 87877708)



Searching: Discovery Service for NIWA National Inst of Water and Atmospheric Research

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Keyword ▾ boat ×

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Working fluids selection for fishing **boats** waste heat powered organic Rankine-vapor compression ice maker

Authors: Bu, Xianbiao
Wang, Lingbao
Li, Huashan

Source: Heat and Mass Transfer. Oct, 2014, Vol. 50 Issue 10, p1479, 7 p.

Publisher Information: Springer

Publication Year: 2014

Subject Terms: Thermodynamics -- Analysis
Fishing -- Analysis
Clathrate compounds -- Analysis
Fishing **boats** -- Analysis
Boats and boating -- Analysis
Cigarette **boats** -- Analysis

Description: Byline: Xianbiao Bu (1), Lingbao Wang (1), Huashan Li (1) Abstract: To utilize waste heat from fishing **boats**, an organic Rankine cycle/vapor compression cycle system was employed for ice making and a thermodynamic model was developed. Six working fluids were selected and compared in order to identify suitable working fluids which may yield high system efficiencies. The calculated results show that R600a is most suitable working fluid through comprehensive comparison of efficiency, size parameter, pressure ratio, coefficient of performance, system pressure and safety. Author Affiliation: (1) Guangzhou Institute of Energy Conversion, Key Laboratory of Renewable Energy and Gas Hydrate, Chinese Academy of Sciences, No.2, Nengyuan Rd, Wushan, Tianhe District, Guangzhou, 510640, China Article History: Registration Date: 09/04/2014 Received Date: 22/04/2013 Accepted Date: 08/04/2014 Online Date: 23/04/2014

Document Type: Report

Language: English

ISSN: 0947-7411

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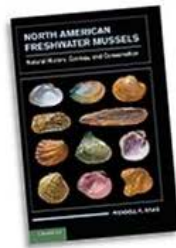
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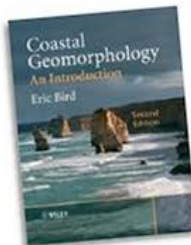
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--- IB: ISBN

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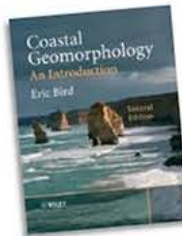
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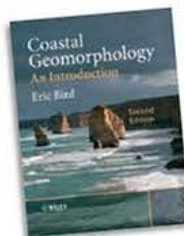
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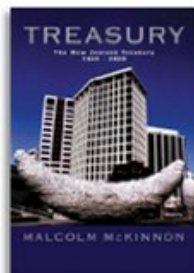
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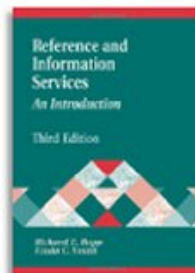
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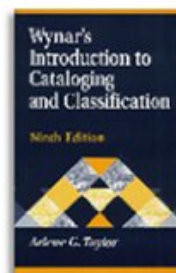
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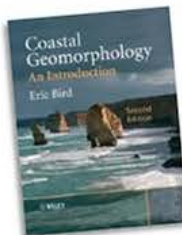
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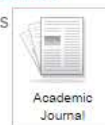
Alternate Title: The Early Evolution of Boats in Austronesia: Profound Implication on Philippines Prehistory. (English)

Authors: Isorena, Efren B.1 [ebisorena@yahoo.com](#)

Source: Malay. abr2013, Vol. 25 Issue 2, p36-53. 18p. 1 Chart.

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- ☐ 2. [Balancing boats](#)
by -- Maritime Safety Authority of New Zealand

Source: Seafood New Zealand

Publisher: 1995

Availability: **Copies available for loan:** NIWA BIBLIOGRAPHY (1).

Actions: [Place reserve](#) [Add to cart](#)

- ☐ 3. [Boat handling](#)
by Clough, L.

Source: Seafood New Zealand

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Subject

aircraft industry (4009)
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fisheries research (335)
journal of molecular structure (240)
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3. [Boat handling](#)
by Clough, L.
Source: Seafood New Zealand
Publisher: 1995
Availability: **Copies available for loan:** NIWA BIBLIOGRAPHY (1).
Actions: [Place reserve](#) [Add to cart](#)

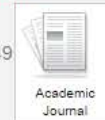
4. [Recreational Boats and Turtles: Behavioral Mismatches Result in High Rates of Injury.](#)
Authors: Lester, Lori A.1,2 llester@desu.edu, Avery, Harold W.2,3, Harrison, Andrew S.4,5, Standora, Edward A.4
Source: PLoS ONE. Dec2013, Vol. 8 Issue 12, p1-8. 8p.
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5. [The Diel Rhythms of Biosonar Behavior in the Yangtze Finless Porpoise \(Neophocaena asiaeorientalis asiaeorientalis\) in the Port of the Yangtze River: The Correlation between Prey Availability and Boat Traffic.](#)
Authors: Wang, Zhitaol,2, Akamatsu, Tomonari3,4, Wang, Kexiong1 wangk@ihb.ac.cn, Wang, Ding1 wangd@ihb.ac.cn
Source: PLoS ONE. May2014, Vol. 9 Issue 5, p1-12. 12p.
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6. [Toleration or trust? Investigating the acceptance of 'boat people' among young Australians.](#)
Authors: Laughland-Booy, Jacqueline, Skrbis, Zlatko, Tranter, Bruce
Source: Australian Journal of Social Issues (Australian Social Policy Association). 2014, Vol. 49 Issue 2, p195-217. 23p.
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7. [Metal contamination of sediment by paint peeling from abandoned boats, with particular reference to lead.](#)

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7. [Metal contamination of sediment by paint peeling from abandoned boats, with particular reference to lead.](#)

Authors: Rees, Aldous B.1, Turner, Andrew1 aturner@plymouth.ac.uk, Comber, Sean1

Source: Science of the Total Environment. Oct2014, Vol. 494, p313-319. 7p.

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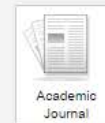
8. [An assessment of participation, catch and effort in the offshore boat-based linefishery in KwaZulu-Natal, South Africa.](#)

Authors: Dunlop, SW1,2 sdunlop@ori.org.za, Mann, BQ1

Source: African Journal of Marine Science. 2013, Vol: 35 Issue 1, p79-97. 19p. 9 Charts, 5 Graphs, 1 Map.

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9. [Planar oscillations of a boat in a tank.](#)

Authors: Srivastava, Shashwat1 shashtheshark@gmail.com, Chatterjee, Anindya2 anindya100@gmail.com

Source: International Journal of Mechanical Sciences. Feb2014, Vol. 79, p152-161. 10p.

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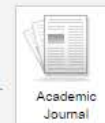
10. [Brown meagre vocalization rate increases during repetitive boat noise exposures: A possible case of vocal compensation.](#)

Authors: Picciulin, Marta1, Sebastianutto, Linda2, Codarin, Antonio3, Calcagno, Giuliana1, Ferrero, Enrico A.1

Source: Journal of the Acoustical Society of America. Nov2012, Vol. 132 Issue 5, p3118-3124. 7p.

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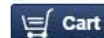


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1. [Inferring energy expenditure from respiration rates in minke whales to measure the effects of whale watching boat interactions](#)

Authors: Christiansen, Fredrika, b, □, Rasmussen, Marianne H.c, Lusseau, Davida, d

Source: In Journal of Experimental Marine Biology and Ecology October 2014 459:96-104

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2. [Influence of boat material on the structure, stoichiometry and optical properties of gallium sulphide films prepared by thermal evaporation](#)

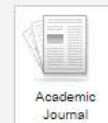
Authors: Rao, Pritya, b, Kumar, Sanjiva, b, *, Sahoo, N.K.a, b

Source: In Materials Chemistry and Physics Aug 2013

Links: [View this record from ScienceDirect](#)

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3. [Planar oscillations of a boat in a tank](#)

Authors: Srivastava, Shashwata, Chatterjee, Anindyab, □

Source: In International Journal of Mechanical Sciences February 2014 79:152-161

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☐ 23. [Modularization of Aluminum Boat's Hull to Enhance Robotic Welding.](#)

Authors: Hiltunen, E.1 esa.hiltunen@lut.fi, Martikainen, J.2 jukka.martikainen@lut.fi

Source: *Mechanika*. 2012, Vol. 18 Issue 2, p77-81. 5p. 2 Black and White Photographs, 1 Illustration, 1 Graph.

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☐ 24. [Idejni projekt brzog broda s hibridnim pogonom. \(Croatian\).](#)

Alternate Title: Concept Design of a Fast Craft With Hybrid Propulsion. (English)

Authors: Blagojević, Branko1 bblag@fesb.hr, Bašić, Josip2 jbasic@live.com

Source: *Nase More*. 2013 Supplement, p91-96. 6p.

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☐ 25. [Whirlpool boat/fishing access](#)

Authors: United States. Forest Service. Tawas Ranger District



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Prehistory. (Filipino)

Authors: Isorin, B.1 ebisorena@yahoo.com

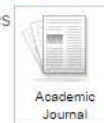
Source: Malakal Journal of Maritime Studies, 2013, Vol. 25 Issue 2, p36-53. 18p. 1 Chart.

Subject Terms: *BOATS & boating, *SOCIAL development, *CULTURAL movements, *CAVES, *PALEOLITHIC period, *NEOLITHIC period

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Authors: Isorena, Efren B.1 ebisorena@yahoo.com

Source: Malay. abr2013, Vol. 25 Issue 2, p36-53. 18p. 1 Chart.

Subject Terms: *BOATS & boating, *SOCIAL development, *CULTURAL movements, *CAVES, *PALEOLITHIC period, *NEOLITHIC period

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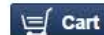
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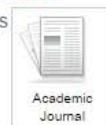
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3. [Boat handling](#)
by Clough, L.

Source: Seafood New Zealand

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4. [Recreational Boats and Turtles: Behavioral Mismatches Result in High Rates of Injury.](#)

Authors: Lester, Lori A.1,2 llester@desu.edu, Avery, Harold W.2,3, Harrison, Andrew S.4,5, Standora, Edward A.4

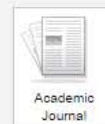
Source: PLoS ONE. Dec2013, Vol. 8 Issue 12, p1-8. 8p.

Subject Terms: *BOATS & boating, *TURTLES -- Behavior, *ESTUARINE hydrology, *DIAMONDBACK terrapin, *ECOSYSTEMS, *MORTALITY

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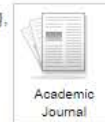
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Authors: Laughland-Booÿ, Jacqueline, Skrbis, Zlatko, Tranter, Bruce



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Authors: Alarçin, Fuat

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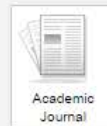
Authors: Acosta, Hernando1 acostaher@hotmail.com, Wu, Dongrui2 dongruiw@usc.edu, Forrest, Barrie M.3 b.forrest@cawthron.org.nz

Source: [Ecological Modelling](#). Mar2010, Vol. 221 Issue 5, p850-863. 14p.

Subject Terms: *NATURE -- Effect of human beings on, *RESEARCH, *MARINE biological invasions, *INTRODUCED organisms, *ENVIRONMENTAL aspects, *BOATS & boating -- Environmental aspects, *WATER safety (Biosecurity), *ECOLOGY -- Mathematical models, *FUZZY logic

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Source: International Journal of Academic Research: Mar2011, Vol. 6 Issue 2, pp66-68. 6p. 6
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☐ 12. [Alteration of benthic communities associated with copper contamination linked to boat moorings](#)

Authors: Neira, Carlos, Levin, Lisa A., Mendoza, Guillermo, Zirino, Alberto

Source: Marine ecology. 2014 Mar., v. 35, no. 1

Subject Terms: copper, marinas, **boats**, surface water, pollution, invertebrates, bioaccumulation, Lyonsia, mixing, sediments, coastal water, leaching, defense mechanisms, species diversity

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☐ 13. [The Behavioural Response of Australian Fur Seals to Motor Boat Noise.](#)

Authors: Tripovich, Joy S.1 joytripovich@hotmail.com, Hall-Aspland, Sophie2, Charrier, Isabelle3, Arnould, John P. Y.4

Source: PLoS ONE. May2012, Vol. 7 Issue 5, p1-7. 7p.

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☐ 14. [The Navy's Gallant SENTRIES.](#)

Authors: HULL, MICHAEL D.

Source: Naval History. Oct2014, Vol. 28 Issue 5, p42-49. 8p.

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☐ 15. [Contamination of a boatyard for maintenance of pleasure boats](#)

Authors: Eklund, Britta, Johansson, Lisen, Ytreberg, Erik



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THE BOAT OF NO SPECIFIC BOW OR STERN.

Authors: [Alan, Alan](#)

Source: [International Journal of Academic Research](#), Mar2011, Vol. 3 Issue 2, p556-560, 5p, 5 Diagrams.

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Subject Terms: *BOATS & boating, *FISHING boats, *LONGITUDINAL method, *SAILING, *SYMMETRY (Mathematics), *WINDS, *CURVATURE

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Abstract The design concept of one of the sailing boats of our voyaging ancestors has no fixed bow or stern [1]. This concept of at least three thousand and five hundred years old, may open up a new era in the form of sailing boats and fishing boats, propelled by wind. There are no forward and aft perpendiculars and the keel itself turns in to perpendiculars at both ends. The curvature of the keel is absolutely symmetric at amidship [1] and both sections are in duplicate hyperbolic shape, touching each other on the tip of x-axis. The keel is constructed as a bar keel type. Transversely the cross section is symmetric at centerline and both halves are in identical semi elliptic shape, crown downwards. The mast is placed right in to the geometric center of the boat, longitudinally and transversely. The sail is in rectangular form. There is no fixed rudder and an ear shaped flat plank with a widening tip [2] is used as a rudder. Strong loop shape knots made of thick rope are placed on the starboard side of each end and the rudder is slipped in according to the direction of sailing and wind. The speed of this unique boat, I believe, topped 2 knots from time to time with no option of capsizing. Block coefficient, Waterplane area coefficient, Midship section coefficient, Longitudinal prismatic coefficient and Vertical prismatic coefficient of this boat reveals very interesting and interrelated ratios. [3] The depth, draft and freeboard ratios are worthy to study to find out the physical features leading to high speed and almost non capsizing stability, which is almost impossible to be achieved in our modern time. [ABSTRACT FROM AUTHOR]

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THE BOAT OF NO SPECIFIC BOW OR STERN

Ata Atun

Near East University & SAMTAY Foundation Nicosia, (NORTH CYPRUS)

ABSTRACT

The design concept of one of the sailing boats of our voyaging ancestors has no fixed bow or stern [1]. This concept of at least three thousand and five hundred years old, may open up a new era in the form of sailing boats and fishing boats, propelled by wind.

There are no forward and aft perpendiculars and the keel itself turns in to perpendiculars at both ends.

The curvature of the keel is absolutely symmetric at amidship [1] and both sections are in duplicate hyperbolic shape, touching each other on the tip of x-axis. The keel is constructed as a bar keel type.

Transversely the cross section is symmetric at centerline and both halves are in identical semi elliptic shape, crown downwards.

The mast is placed right in to the geometric center of the boat, longitudinally and transversely. The sail is in rectangular form.

There is no fixed rudder and an oar shaped flat plank with a widening tip [2] is used as a rudder. Strong loop shape knots made of thick rope are placed on the starboard side of each end and the rudder is slipped in according to the direction of sailing and wind.

The speed of this unique boat, I believe, topped 9 knots from time to time with no option of capsizing.

Block coefficient, Waterplane area coefficient, Midship section coefficient, Longitudinal prismatic coefficient and Vertical prismatic coefficient of this boat reveals very interesting and interrelated ratios. [3]

The depth, draft and freeboard ratios are worth to study to find out the physical features leading to high speed and almost non capsizing stability, which is almost impossible to be achieved in our modern time.

Key words: Sailing boats, bow, stern, history,

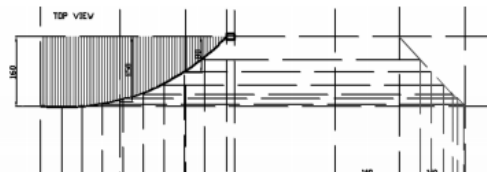
1. INTRODUCTION

Three thousand five hundred years old boat of an amazing ancient design. The design concept reminds the early cars with no reverse gear. Sailing ahead with this boat needs no maneuvering at all times.

The peculiarity of this boat is its double-ended shape. That is to say, there was little or no difference in the shape of their bow and stern [4]. As long as ships were steered by oars or by oar-shaped rudders hung over one side near the stern there was no reason to alter this double-ended design.

2. DESIGN

The boat is symmetric longitudinally and transversely.



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Authors : [Lester, Lori A.](#) 1,2 llester@desu.edu, [Avery, Harold W.](#) 2,3, [Harrison, Andrew S.](#) 4,5, [Standora, Edward](#)

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Abstract : Recreational boats are a dominant feature of estuarine waters in the United States. Boat strike injury and mortality may have a detrimental effect on populations of diamondback terrapins (*Malaclemys terrapin*), a keystone species in estuarine ecosystems. In Barnegat Bay, New Jersey, 11% of terrapins (n=2,644) have scars consistent with injuries from boats. Conservative estimates of injury rates from boats increased from 2006 to 2011. When exposed to playback recordings of approaching boat engines of varying sizes and speeds in situ, terrapins did not significantly change their behavior in response to sounds of boat engines of different sizes....

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Additional authors: [Maritime Safety Authority of New Zealand](#) 

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1. [Implementation of Navigation System Available for Marine Leisure Ship.](#)

Authors: Byoung-Guk Min1, Hee-ja Jeong2, Tae-Jin Ha2, Joon-Seub Cha3, Nam-Ho Kim3

Source: International Journal of Control & Automation. 2014, Vol. 7 Issue 3, p29-35. 7p.

Subject Terms: *NAVIGATION in shipping, *NAVIGATION, *SAILING, *SHIPPING (Water transportation), *SHIPS -- Safety regulations, SOFTWARE

Links: PDF Full Text

Actions: [Add to cart](#)



2. [Numerical Modeling of a Planing Hull Maneuvering in a Regular Wave, Part 1: Dynamic Instability.](#)

Authors: Ray-Qing Lin1, Smith, Tim1

Source: Journal of Ship Production & Design. May2013, Vol. 29 Issue 2, p76-83. 8p.

Subject Terms: *BOATS & boating, *RESEARCH, *SHIPPING (Water transportation), *COMPUTER simulation, *MOTION

Geographic Terms: UNITED States

Company/Entity: UNITED States. Coast Guard

Links: PDF Full Text

Actions: [Add to cart](#)



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Discovery

boat

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☒ OR : ship

☒ NOT : {air}

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☐ Catalogue Only

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YYYY-MM/YYYY-MM

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☐ Also search within the full text
of the articles

Source Type

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Magazines (22259)

Reviews (4894)

News (3797)

Results per page: 20 View: Brief Search mode: Find all my search terms Sort by: Relevance

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Clear all

Add to:

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1. [Institut brodara: hrvatski pomorski brend ili relikv prošlosti. \(Croatian\).](#)

Alternate Title: The Term „Ship's Operator”: Croatian Maritime Brand or a Relic of the Past.
(English)

Authors: Vuković, Ante antevukovic17@net.hr

Source: Nase More. 2013 Supplement, p125-130. 6p.

Subject Terms: *SHIP handling, *SHIPBUILDING, *MARINE engineering, *BOATS & boating -- Design & construction, *MARITIME law

Geographic Terms: ITALY, SLOVENIA

Links: PDF Full Text

Actions: Add to cart



2. [Idejni projekt brzog broda s hibridnim pogonom. \(Croatian\).](#)

Alternate Title: Concept Design of a Fast Craft With Hybrid Propulsion. (English)

Authors: Blagojević, Branko1 bblag@fesb.hr, Bašić, Josip2 jbasic@live.com

Source: Nase More. 2013 Supplement, p91-96. 6p.

Subject Terms: *SHIP propulsion, *MARINE engineering, *SHIPBUILDING, *BOATS & boating -- Design & construction, *BOATS & boating -- Equipment & supplies, *SHIP handling

Links: PDF Full Text

Actions: Add to cart





Admin Features



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Upload Koha Plugin

NOTE: Only KPZ file format is supported.

Select the file to upload:

EDS_Plugin_1.0.kpz





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Plugins



Name		Description	Author	Plugin Version	Minimum Koha Version	Maximum Koha Version	Last Updated	Configure	Uninstall
Koha EDS API Integration	Run tool	This plugin integrates EBSCO Discovery Service(EDS) in Koha. Go to Configure(right) to configure the API Plugin first then Run tool (left) for setup instructions. For assistance; email EBSCO support at support@ebSCO.com or call the toll free international hotline at +800-3272-6000	Alvet Miranda - amiranda@ebSCO.com	1.7	3.14		30/06/2014	Configure	Uninstall



Koha: EDS API Integration: Setup Tool

Visit [EBSCO Admin](#) to configure the EDS API profile

This setup tool documents instructions on how to install files from the plugin directory to the main Koha folder structure.

Version Information		Latest Release Notes
Installed Version	1.7	• Version: 1.7 ◦ Applied Hints and help to search mode ◦ Split published date into month dropdown and year textbox in advanced search ◦ Added code to switch between Koha and EDS advanced search ◦ Added help icon to images folder for advanced search • Version: 1.6 ◦ Added Advanced Search
Latest Version	1.7	
Download Latest Version		

File	Notes	Action
Folder [opac]: Perl Files - Minimum folder and file permissions: Read (Everyone), Write(Owner), Execute(Everyone) or 755		
eds-detail.pl		
eds-methods.pl		
eds-raw.pl		
eds-search.pl		
Folders [bootstrap/modules] & [prog/modules] : Template Files - Minimum folder and file permissions: Read (Everyone), Write(None), Execute(Owner) or 544		
eds-detail.tt		
eds-raw.tt		
eds-results.tt		
Folders [bootstrap/includes] & [prog/includes] : Includes - Minimum folder and file permissions: Read (Everyone), Write(None), Execute(Owner) or 544		
eds-detail_customlinks.inc		
eds-facets.inc		
eds-page-numbers.inc		
eds-detail_sidebar.inc		

IMPORTANT: Koha files to patch - the plugin will integrate itself to the site through these changes.

doc-head-close.inc	OPEN doc-dead-close.inc in \opac\htdocs\opac-tmpl\<themelang>\includes and add the below line to the end of the file. NOTE: there are spaces between ([and %) and (% and]) in the below code. Please remove the space for the condition to work. <pre>[% IF (EDSEnabled) %]<script type="text/javascript" language="javascript" src="/plugin/Koha/Plugin/EDS/js/EDSScript.js"> </script>[% END %]</pre>	
Auth.pmd	OPEN Auth.pm in \lib\C4 and add the below line after CalendarFirstDayOfWeek => at approx. line 397 <pre>EDSEnabled => C4::Context->preference("EDSEnabled"),</pre>	

Folder [admin]: Plugin Admin - Minimum folder and file permissions: Read (Everyone), Write(Owner), Execute(Everyone) or 755
Note: these files are used to setup and manage the plugin.

configure.tt		
release_notes.xml		
setuptools.pl		
setuptools.tt		

Folders [images] - Minimum folder and file permissions: Read (Everyone), Write(None), Execute(Owner) or 544

eds_logo.jpg		
formats-sm-sprite.png		
loading.gif		
PT_Sprite.png		

Folders [css] - Minimum folder and file permissions: Read (Everyone), Write(No one), Execute(Owner) or 544

pubtype-icons.css		
-------------------	--	--

Folders [js] - Minimum folder and file permissions: Read (Everyone), Write(No one), Execute(Owner) or 544

EDSScript.js		
jquery.cookie.min.js		

Cancel



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Plugins



Name		Description	Author	Plugin Version	Minimum Koha Version	Maximum Koha Version	Last Updated	Configure	Uninstall
Koha EDS API Integration	Run tool	This plugin integrates EBSCO Discovery Service(EDS) in Koha. Go to Configure(right) to configure the API Plugin first then Run tool (left) for setup instructions. For assistance; email EBSCO support at support@ebSCO.com or call the toll free international hotline at +800-3272-6000	Alvet Miranda - amiranda@ebSCO.com	1.7	3.14		30/06/2014	Configure	Uninstall

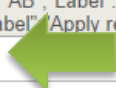


Koha: EDS API Integration: Configuration

Visit [EBSCO Admin](#) to configure the EDS API profile

EDS API Settings	Value	Instructions
User Name:	site_api	*Keep blank for IP access. User Name with permission to access the EDS API. This is in EBSCO Admin, Authentication tab
Password:		*Keep blank for IP access. Password with permissions to access the EDS API. This is in EBSCO Admin, Authentication tab.
Profile ID:	eds_api	*Required. Name of the EDS Profile in EBSCO Admin.
Customer ID:	alvetm	*Required. Value of the Customer site ID in EBSCO Admin.
Instance Path	/usr/share/koha/opac/htdocs/opac-t	*Required. Server Path where the instance files reside. This is generally located at the default directory specified; change at the end of the line to the name of your library if unsure.
Catalogue Id:	ca42ddsr	Required if your catalogue is harvested through OAI-PMH or uploaded through FTP in MARC format. This is available in EBSCO Admin, databases tab. This required value is in brackets next to the name of the catalogue. e.g. Sample Catalogue(catid). Enter catid in the text field.

EDS API Settings	Value	Instructions
User Name:	site_api	*Keep blank for IP access. User Name with permission to access the EDS API. This is in EBSCO Admin, Authentication tab
Password:		*Keep blank for IP access. Password with permissions to access the EDS API. This is in EBSCO Admin, Authentication tab.
Profile ID:	eds_api	*Required. Name of the EDS Profile in EBSCO Admin.
Customer ID:	alvetm	*Required. Value of the Customer site ID in EBSCO Admin.
Instance Path	/usr/share/koala/opac/htdocs/opac-tpm	*Required. Server Path where the instance files reside. This is generally located at the default directory specified; change at the end of the line to the name of your library if unsure.
Catalogue Id:	ca42ddsr	Required if your catalogue is harvested through OAI-PMH or uploaded through FTP in MARC format. This is available in EBSCO Admin, databases tab. This required value is in brackets next to the name of the catalogue. e.g. Sample Catalogue(catid). Enter catid in the text field.
Catalogue AN prefix:	cada	Required if your catalogue is harvested through OAI-PMH or uploaded through FTP in MARC format. You can get this from the URL of a detailed record or permalink in EDS. e.g. http://ehis.ebscohost.com/eds/detail?AN=prefval.530894. Enter prefval including period (dot) into the text field.
Cookie Expiry:	30	in minutes. Enter a space if you do not want cookies to expire.
Default Search Engine:	EDS	Select the default search engine mode for users who visit the library catalogue for the first time.
EDS Switch Text:	Switch to Discovery	Configurable text to display in the search dropdown menu to switch to EDS search.
Koha Switch Text:	Switch to Catalogue	Configurable text to display in the search dropdown menu to switch to Koha search.
EDS SelectText:	Discovery	Configurable text to display in the search dropdown menu when a user selects EDS.
EDS Select Info:	Search EDS	Configurable text to display when a user selects EDS from the dropdown menu.
Koha Select Info:	Search Koha	Configurable text to display when a user selects Koha from the dropdown menu.
Log Errors:	No	Select yes to log errors in the error log (best for debugging). Select no to display no errors and warnings.
Auth Token	b6cdf06b-212e-409d-8690-89024f81b431	
EDS Info	<pre> {"AvailableSearchCriteria":{"AvailableSorts":[{"Id":"date","Label":"Date Newest","AddAction":"setsort(date)"},"{"Id":"date2","Label":"Date Oldest","AddAction":"setsort(date2)"},"{"Id":"author","Label":"Author","AddAction":"setsort(author)"},"{"Id":"relevance","Label":"Relevance","AddAction":"setsort(relevance)"}],"AvailableSearchFields":[{"FieldCode":"TX","Label":"All Text"},"{"FieldCode":"AU","Label":"Author"},"{"FieldCode":"TI","Label":"Title"},"{"FieldCode":"SU","Label":"Subject Terms"},"{"FieldCode":"SO","Label":"Source"},"{"FieldCode":"AB","Label":"Abstract"},"{"FieldCode":"IS","Label":"ISSN"},"{"FieldCode":"IB","Label":"ISBN"},"{"FieldCode":"JN","Label":"Journal Title"}],"AvailableExpanders":[{"Id":"thesaurus","Label":"Apply related words","AddAction":"addexpander(thesaurus)","DefaultOn":"n"},"{"Id":"fulltext","Label":"Also search within the"}] </pre>	
Last Updated on: 8/Oct/2014		Update Info Now



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Current Site: Site/Group Maintenance

[Customize Services](#) [Authentication](#) [Holdings Management](#) [Local Collections](#) [Reports & Statistics](#) [Database Title Lists](#)**Customize EBSCO services** - [Tutorial](#)

Edit profiles for your library that determine which search options, databases, and collections are available to your patrons.

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 [View Changes on EBSCO](#)[Searching](#) [Databases](#) [Viewing Results](#) [Linking](#) [Delivery Options](#) [Viewing Publications](#)**General Settings**

Discovery Service Profile	☒ Yes ☐ No
Search Modes	Modify
Require uppercase Boolean operators (AND, OR, NOT)	☐ On ☒ Off
Federated Search Use	☒ Yes ☐ No
Session Duration before Timeout	15 minutes ▼

Limiters & Expander Settings

Limiters	Modify
Local Collections as Limiters	Modify
Include Linked Full Text Journals when using the Full Text Limiter	☒ On ☐ Off
Expanders	Modify

Authority Settings

Local Collections as Authorities	Modify
----------------------------------	------------------------

Current Group: Main User Group (main) ▼

Current Site: Site/Group Maintenance

Customize Services

Authentication

Holdings Management

Local Collections

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Database Title Lists

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Edit profiles for your library that determine which search options, databases, and collections are available to your patrons.

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Searching

Databases

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Table Parameter Defaults

Search Modes

Show	Mode	Edit label for English ▼	Default to Selected	Precision Operator	Precision Distance
☒	Bool	Boolean/Phrase Search 	☐ Yes ☒ No	Default (NONE) ▼	
☒	All	Find all my search terms	☒ Yes ☐ No	Default (NONE) ▼	
☒	Any	Find any of my search terms	☐ Yes ☒ No	Default (NONE) ▼	
☒	Smart	SmartText Searching	☐ Yes ☒ No	Default (NONE) ▼	

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Database Limiters for: EDS API (wsapi) Screen:

ProfileID: eds_api

Order	Limiter Tag	Edit Limiter Label for English	Default	Show
1 	FT	Full Text Articles	☐ On ☒ Off	☒
2	FR	References Available	☐ On ☒ Off	☒
3	RV	Scholarly (Peer Reviewed) Journals	☐ On ☒ Off	☒
4	DT1	Published Date (From: / To:)		☒
5	AU	Author		☐
5	SO	Publication		☐
6	TI	Title		☐
7	FT1	Available in Library Collection	☒ On ☐ Off	☒
8	LA99	Language		☒
8	FC1	Catalogue Only	☐ On ☒ Off	☒

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Show : Yes ☒ No

	Customize Databases on Current Profile	Enable All Disable All
▼	Discovery Service Sources	
	Library Catalogue	☒ On ☐ Off
	Academic Search Complete (a9h)	☒ On ☐ Off
	AGRIIS (edsagr)	☒ On ☐ Off
	Arts & Humanities Citation Index (edswah)	☒ On ☐ Off
	BioOne Online Journals (edsbio)	☒ On ☐ Off
	British Standards Online (edsbsi)	☒ On ☐ Off
	China Science & Technology Journal Database (edscqv)	☒ On ☐ Off
	Directory of Open Access Journals (edsdoj)	☒ On ☐ Off
	Discovery eBooks (edsebk)	☒ On ☐ Off



Next Steps

New Features & Enhancements



1. Support newer versions of Koha
 - 3.16
 - 3.18
2. Research Starters
3. Multi Facet Support
4. Koha Admin Update

Continuous Improvement



Searching: Springfield University Collection

Springfield University Library

Keyword Myocardial Infarction X

Search



Basic Search Advanced Search Search History

Refine Results

Current Search

Find all my search terms:
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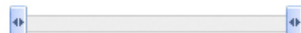
Limiters:

Full Text Online X

Limit To

- ☒ Full Text Online
- ☐ References Available
- ☐ Scholarly (Peer Reviewed Journals)

1708 Publication Date 2013



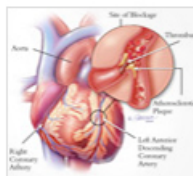
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Search Results: 1-10 of 1,259,856

Relevance

Page Options

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Myocardial Infarction

Encyclopædia Britannica, 2013

Research Starter: Myocardial Infarction (MI) or acute myocardial infarction (AMI), commonly known as a heart attack, results from the interruption of blood supply to a... [More](#)

Related: [Acute Heart Disease](#), [Acute Disease](#), [Heart Rupture](#)

1. Medical emergencies: atrial fibrillation and myocardial infarction.



Academic Journal

By: Somasundaram K; Ball J, *Anaesthesia*, ISSN: 1365-2044, 2013 Jan; Vol. 68 Suppl 1, pp. 84-101; Publisher: Wiley-Blackwell. Database: MEDLINE Complete

Subjects: Atrial Fibrillation therapy; **Myocardial Infarction**; Emergency Medical Services methods



PDF Full Text (1.2MB)

FIND IT

2. Clinical features of early myocardial rupture of myocardial infarction.



Academic Journal

By: Suzuki M; Enomoto D; Seike F; Fujita S; Honda K, *Angiology*, ISSN: 1940-1574, 2012 Aug; vol. 63 (6), pp. 453-6; Publisher: Sage

Subjects: Japan; Electrocardiography; **Myocardial Infarction**; Post-Infarction diagnosis



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Recommended Research Guides

Cardiology

By: Harold Schilling

EBM-Evidence Based Medicine

By: Penelope Sonders

Pharmacy

By: Elizabeth Haberland

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Powered by EBSCOhost

Micromedex 2.0

Nursing Reference Center

UpToDate



Searching: Springfield University Collection

Springfield University Library

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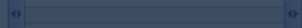
Limiters:

Full Text Online X

Limit To

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- ☐ References Available
- ☐ Scholarly (Peer Reviewed Journals)

1708 Publication Date 2013



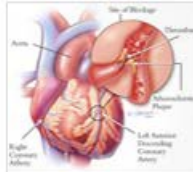
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Relevance

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Myocardial Infarction

Encyclopædia Britannica, 2013

Research Starter: Myocardial Infarction (MI) or acute myocardial infarction (AMI), commonly known as a heart attack, results from the interruption of blood supply to a... [More](#)

Related: Acute Heart Disease, Acute Disease, Heart Rupture

1. Medical emergencies: atrial fibrillation and myocardial infarction.



2. Clinic



Subjects: Japan; Electrocardiography; Myocardial Infarction; Post-Infarction diagnosis



PDF Full Text (1.2MB)

FIND IT

50,000 "Research Starters"
provided by Salem Press
PhDs & Encyclopedia
Britannica

Recommended Research Guides

Cardiology
By: Harold Schilling

EBM-Evidence Based Medicine
By: Penelope Sonders

Pharmacy
By: Elizabeth Haberland

Search Point-of-Care Resources

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Nursing Reference Center

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Searching: Springfield University Collection

Springfield University Library

Keyword Nature

Search

Basic Search Advanced Search Search History

Refine Results

Current Search

Find all my search terms:
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Limiters:

Full Text Online

Limit To

- ☒ Full Text Online
- ☐ References Available
- ☐ Scholarly (Peer Reviewed Journals)

1708 Publication Date 2013

Search Results: 1-10 of 1,259,856

Relevance Page Options Share

Nature

Search within Publication

1.



Academic
Journal

Purifying Practices: How Consumers Assemble Romantic Experiences of Nature.

By: CANNIFORD, ROBIN; SHANKAR, AVI. *Journal of Consumer Research*. Mar2013, Vol. 39 Issue 5, p1051-1069. 19p. 2 Black and White Photographs, 1 Diagram, 1 Chart, 1 Graph. DOI: 10.1086/667202.

Prior consumer research theorizes **nature** as an ideal stage for romantic consumption experiences by framing **nature** as external to culture. The same studies, however, problematize this framing by h...

Subjects: CONSUMER behavior; RESEARCH; CONSUMPTION (Economics); CONSUMER research;



Searching: Springfield University Collection

Springfield University Library

Keyword ▾ Nature

Search



Basic Search Advanced Search Search History ▸

Refine Results

Current Search ▾

Find all my search terms:
myocardial infarction

Limiters:

Full Text Online

Limit To ▾

- ☒ Full Text Online
- ☐ References Available
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1708 Publication Date: 2012

Search Results: 1-10 of 1,259,856

Relevance ▾ Page Options ▾ Share ▾

Nature

Search within Publication



1.



Academic
Journal

Purify
Natu

By: CA
5, p105
10.1086

Prior co
experien

this framing by h...

Subjects: CONSUMER behavior; RESEARCH; CONSUMPTION (Economics); CONSUMER research;

Journal & Database Name Searches
will give end users what they want
ABOVE the result list

Source Types

- ☒ All Results
- ☐ Books (1,139,189)
- ☐ Academic Journals (626,598)
- ☐ Magazines (239,619)
- ☐ Biographies (57,493)
- ☐ Reviews (50,279)

Show More

Subject

Publisher

Publication

Language

Geography

Content Provider

- ☒ All Providers
- ☐ HathiTrust (1,139,230)
- ☐ General OneFile (63,229)
- ☐ USPTO Patent Grants (59,635)
- ☐ Academic OneFile (59,407)
- ☐ ScienceDirect (56,018)

Show More

4. Boat handling



Book

By: Clough, L. IN: Seafood New Zealand; 1995 01/01/1995 p. 75-80 Language: Undetermined, Database: NIWA Library Catalogue

Subjects: BOATS; BOATING; FISHING VESSELS

[Retrieve Catalogue Item](#)

5. Empire Covers has a new protective covering for small-boat fishermen who have to trailer their boats a lot or don't want to leave open boats exposed to the weather for extended periods



Periodical

In: National Fisherman. Sept, 2014, Vol. 95 Issue 5, p41, 1 p.; Diversified Publications Language: English. Abstract: EMPIRE COVERS has a new protective covering for small-boat fishermen who have to trailer their boats a lot or don't want to leave open boats exposed to the weather for [...]. (AN: edsgcl.379639608), Database: Business Insights: Essentials

Subjects: Boats and boating; Cigarette boats



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6. Modelling hourly dissolved oxygen concentration (DO) using dynamic evolving neural-fuzzy inference system (DENFIS)-based approach: case study of Klamath River at Miller Island Boat Ramp, OR, USA



Academic Journal

By: Heddam, Salim. In: Environmental Science and Pollution Research. August 2014, Vol. 21 Issue 15, p9212, 16 p.; Springer Language: English. Abstract: In this study, we present application of an artificial intelligence (AI) technique model called dynamic evolving neural-fuzzy inference system (DENFIS) based on an evolving clustering method (ECM), for modelling dissolved oxygen concentration in a river. To demonstrate the forecasting capability of DENFIS, a one year period from 1 January 2009 to 30 December 2009, of hourly experimental water quality data collected by the United States Geological Survey (USGS Station No: 420853121505500) station at Klamath River at Miller Island Boat Ramp, OR, USA, were used for model development. Two DENFIS-based models are presented and compared. The two DENFIS systems are: (1) offline-based system named DENFIS-OF, and (2) online-based system, named DENFIS-ON. The input variables used for the two models are water pH, temperature, specific conductance, and sensor depth. The performances of the models are evaluated using root mean square errors (RMSE), mean absolute error (MAE), Willmott index of agreement (d) and correlation coefficient (CC) statistics. The lowest root mean square error and highest correlation coefficient values were obtained with the DENFIS-ON method. The results obtained with DENFIS models are compared with linear (multiple linear regression, MLR) and nonlinear (multi-layer perceptron neural networks, MLPNN) methods. This study demonstrates that DENFIS-ON investigated herein outperforms all the proposed techniques for DO modelling. (AN: edsgcl.377741108), Database: Academic OneFile

Subjects: Neural network; Neural networks -- Case studies; Neural networks -- Analysis; Boats and boating -- Case studies; Boats and boating -- Analysis; Cigarette boats -- Case studies; Cigarette boats -- Analysis



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7. Ang Ebolusyon ng Bangka sa Austronesya: Implikasyon sa Pre-histori ng Pilipinas. (Filipino)



Academic Journal

The Early Evolution of Boats in Austronesia: Profound Implication on Philippines Prehistory. (English). By: Isorena, Efen B. Malay. abr2013, Vol. 25 Issue 2, p36-53. 18p. 1 Chart. Language: Filipino. Abstract: The vast expanse of open sea that comprises Austronesia has authored the most fascinating story in the history of early human expansion and cultural movement. It is imperative to understand this early movement in the context of Austronesia's 'boat culture complex' where material environment, maritime environment, technology, and the people's maritime tradition (boatbuilding and sailing) formed an interacting complex, with a change in one affecting the others, providing the stimulus for the evolution of Austronesian boats and its corresponding impact on the development of the early maritime societies of Austronesia. The profound implication of these development on the Philippines is the chronological evolution of boats from rafts to dugout to plank boats and finally to outrigger boats. The study suggests the evolution of Philippines boats have a corresponding effect on the development of early Philippine society from the cave habitation sites during the Paleolithic (67,000-5,000 BP) to coastal/riverine sedentary settlements in the Neolithic (5,000 BP -500 AD) and the more permanent villages by the metal period (500 -900 AD) towards the Baranganic society until the 16th century. [ABSTRACT FROM AUTHOR] (AN: 87877708)



Koha: EDS API Integration: Setup Tool

Visit [EBSCO Admin](#) to configure the EDS API profile

This setup tool documents instructions on how to install files from the plugin directory to the main Koha folder structure.

Version Information		Latest Release Notes
Installed Version	1.7	• Version: 1.7 ◦ Applied Hints and help to search mode ◦ Split published date into month dropdown and year textbox in advanced search ◦ Added code to switch between Koha and EDS advanced search ◦ Added help icon to images folder for advanced search • Version: 1.6 ◦ Added Advanced Search
Latest Version	1.7	
Download Latest Version		



File	Notes	Action
Folder [opac]: Perl Files - Minimum folder and file permissions: Read (Everyone), Write(Owner), Execute(Everyone) or 755		
eds-detail.pl		
eds-methods.pl		
eds-raw.pl		
eds-search.pl		
Folders [bootstrap/modules] & [prog/modules] : Template Files - Minimum folder and file permissions: Read (Everyone), Write(None), Execute(Owner) or 544		
eds-detail.tt		
eds-raw.tt		
eds-results.tt		
Folders [bootstrap/includes] & [prog/includes] : Includes - Minimum folder and file permissions: Read (Everyone), Write(None), Execute(Owner) or 544		
eds-detail_customlinks.inc		
eds-facets.inc		
eds-page-numbers.inc		
eds-detail_sidebar.inc		



Koha: EDS API Integration: Configuration

Visit [EBSCO Admin](#) to configure the EDS API profile

EDS API Settings	Value	Instructions
User Name:	site_api	*Keep blank for IP access. User Name with permission to access the EDS API. This is in EBSCO Admin, Authentication tab
Password:		*Keep blank for IP access. Password with permissions to access the EDS API. This is in EBSCO Admin, Authentication tab.
Profile ID:	eds_api	*Required. Name of the EDS Profile in EBSCO Admin.
Customer ID:	alvetm	*Required. Value of the Customer site ID in EBSCO Admin.
Instance Path	/usr/share/koha/opac/htdocs/opac-t	*Required. Server Path where the instance files reside. This is generally located at the default directory specified; change at the end of the line to the name of your library if

Defaults

Catalogue Id:	ca42ddsr	Required if your catalogue is harvested through OAI-PMH or uploaded through FTP in MARC format. This is available in EBSCO Admin, databases tab. This required value is in brackets next to the name of the catalogue. e.g. Sample Catalogue(catid). Enter catid in the text field.
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Koha Community Newsletter: April 2014 | Official Website of ...

[koha-community.org](#) › [Koha News](#) ▾

May 5, 2014 - On 8 April 2014 NIWA's Library implemented a brand new Koha plugin, that integrates EBSCO Discovery Service (EDS) into Koha retaining the ...

KohaCon12 Schedule - Koha Wiki

[wiki.koha-community.org](#) › [Koha Conferences](#) › [KohaCon12](#) ▾

Jump to [Ebsco's EDS and Koha - discovery tools \(30 min\)](#) -). Lee Miller, Butte-Silver Bow Public Library. Two Montana public Koha libraries ...

NIWA in New Zealand Sees Usage Increase 10% since ...

[www.ebscohost.com/.../niwa-in-new-zealand-sees-usage-increase-10-sinc...](#) ▾

Aug 11, 2014 - ~EDS-Koha Helps National Institute of Water and Atmospheric Research ... The usability of the EDS API with Koha has played a big role in ...

KohaCon12: Ebsco's EDS and Koha - ByWater Solutions

[bywatersolutions.com/2012/06/07/kohacon12-ebscos-eds-and-koha/](#) ▾

Jun 7, 2012 - Up this morning is Lee Miller from the Butte-Silver Bow Public Library. Lee has asked us to close our laptops for the start of her talk - but I am ...

[ebsco/edsapi-koha-plugin · GitHub](#)

<https://github.com/ebsco/edsapi-koha-plugin> ▾

Jul 25, 2014 - edsapi-koha-plugin. Contribute to edsapi-koha-plugin development by creating an account on GitHub.

Koha -- ByWater Solutions - Library Technology Guides

[www.librarytechnology.org/libraries.pl?SID=&ILS=Koha%20...](#) ▾

Gérard Cottet Library. (Elkins Park, Pennsylvania United States) [web site] [Koha -- ByWater Solutions] +. University of Texas -- Tyler. Robert R. Muntz Library.

[PDF] Koha Gruppo Italiano

[https://github.com/ebsco/edsapi-koha-plugin](#) ... [Meeting.pdf](#) ▾

 [ebsco](#) / [edsapi-koha-plugin](#)

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🍴 Fork 0

edsapi-koha-plugin

7 commits

2 branches

0 releases

2 contributors



branch: master ▾

[edsapi-koha-plugin](#) / +

clean files



alvetm authored 12 hours ago

latest commit b8f704e008 [Koha/Plugin](#)

clean files

12 hours ago

[EDS_Plugin_1.7.kpz](#)

clean files

12 hours ago

[README.md](#)

package and instructions

3 months ago

[README.md](#)

edsapi-koha-plugin

edsapi-koha-plugin

use branch:master for Koha 3.14+

use the branch:KohaV3.12x for Koha 3.12x

minimum Koha version supported is Koha 3.12 with plugins enabled

Quick Installation Steps

<> Code

Issues 0

Pull Requests 0

Pulse

Graphs

HTTPS clone URL

<https://github.com/i> You can clone with [HTTPS](#) or [Subversion](#). ⓘ Clone in Desktop Download ZIP

Need Help?
Contact
support@ebsco.com

Rich EDS Resources



EDSWIKI

EBSCO DISCOVERY SERVICE

Find code to add to your profile and websites.

- Result List
- Detailed Records
- Website Search Boxes
- Search Box Builder
- [View/Contribute](#)

Administration

Info for full-text linking and user authentication.

- Linking & CustomLink
- Authentication
- Branding Customizations
- [View/Contribute](#)

API

Connect your users with EDS using the API.

- Overview
- API User Guide
- Branding Customization Guide
- API FAQs

Catalogs & IRs

Includes exporting records, updating holdings, and RTAC information.

- Doc Type, Source Type, Pub Type Mapping
- RTAC using DAA
- Exporting Records
- [View/Contribute](#)

Content & Searching

Information on database content and search results.

- Partner Database Information
- De-Duplication Rules Overview
- Searching EDS Content
- Relevance Ranking: How it Works
- [View/Contribute](#)

API Demos & Samples

Discover and share with other customers using the EDS API.

- EBSCO Sample Applications
- Ruby Library for EDS API
- Python Library for EDS API
- [View/Contribute](#)

EDS Partners Listserv Archive

The community comes together to discuss topics important to implementing and supporting EDS.

Search the archive:

Customer Success Center

- Read our Customer Success Stories
- Browse examples of EDS implementations
- Share your EDS promo materials
- Discover and share EDS training materials

EDS News

- EDS Training Series Recordings
- Topics include Widgets, EDS API and Library Integration
- Thomson Reuters Content Announcement
- Demo by the Experts: LMS Plug-in
- Watch the recording of Eric Friesen discussing how easy it is to add library materials to your class reading lists from EDS to your CMS.

SUPPORT CENTER

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- EDS SR
- EBSCOhost API
- Search Box Builder
- RSS Feeds
- Widgets
- Persistent Links
- LMS
- SharePoint
- OpenURL
- Z39.50

EBSCOhost Integration Toolkit™

The EBSCOhost Integration Toolkit enables users to access premium business content from within enterprise search applications, corporate portals, and e-research. The EBSCOhost Integration Toolkit allows corporate information professionals and IT experts to provide employees with the best content in the optimal online environment – the one already in use!

EBSCO Discovery Service (EDS) API

The EDS API is a RESTful, XML-based API that provides access to an entire institution's collection through one entry point: a search box. With the EDS API, you can integrate search directly into your website to search and browse full text database from leading information providers.

EBSCOhost API

The EBSCOhost API is a SOAP- and REST-compatible API used to establish links to EBSCOhost databases. With the EBSCOhost API, you can add an EBSCOhost database search to your website or company portal.

RSS Feeds

Set up continuously updating RSS-based content feeds from EDS databases. For example, use this to link directly to newest content or to a library homepage. Links are directly to the EBSCOhost interface.

Search Box Builder

Choose your search parameters and customize your search box size and style to fit your website. Integrate it directly into your website to allow users to access premium content directly. Multiple styles and customization options are available.

Persistent Links

EBSCO persistent links provide a direct link to EBSCOhost databases into a corporate portal. Feature can be used, for example, to provide links to company profiles on your portal.

OpenURL & Z39.50

OpenURL, linking multiple users to produce rich time production, extensive and structured metadata. Users can integrate EBSCO databases into a library ILS using the Z39.50 protocol. It is also a NISO standard, developed by the library community.

SharePoint

Embed the EBSCOhost search box into your SharePoint site to provide direct access to EBSCOhost through each page. Encourage your company portal by integrating EBSCO's rich content directly into your interface.

LMS

Integrate EBSCOhost content into your LMS. LMS content is sourced from the EBSCOhost's most immediate eResources, such as American Bar Association, Business Ethics, Cengage Learning, and Business 2.0.

SUPPORT CENTER

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EBSCO Discovery Service™

Welcome to the EBSCO Discovery Service (EDS) Support Center. EDS provides users with access to a multi-million title collection via a single, customizable entry point, creating an experience that is comprehensive, fast, and familiar.

EDS Support Guides

- EDS User Guide
- EDS Admin Guide
- Info-Z Center Guide
- Learn More User Guide

EDS API

Integrate search directly into your website. LMS/2008

EDS Wiki

Take advantage of the EDS Wiki, a collaborative online community designed for EBSCO Discovery Service customers. LMS/2008

Training

EBSCO offers training including EDS implementation, EDS integration, and EDS implementation.

Training Webinars

View online training sessions with recorded training sessions:

- EDS Introduction
- EDS Implementation
- EDS Integration
- EDS Wiki
- EDS Wiki of 2.0 and 2.0
- EDS System Updates
- EDS Customization

International Resources

Quick links to find EDS resources in multiple languages.

- EBSCO Discovery Service
- Learn more about EBSCO Discovery Service with this tutorial.

Tutorials

- Learn more about EBSCO Discovery Service with this tutorial.
- Learn more about EDS customization options with this tutorial.
- Learn more about Getting Started with LMS with this tutorial.
- View all Tutorials

EDS Wiki

Integration Kit

Training & Help



THANK YOU!

GRACIAS!

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Library Resources

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Library Services

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Welcome to Koha, MSD's one stop search for premium full-text journal content, books, and eBooks.

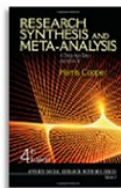
We can help with literature searches, full-text content delivery, and setting up current awareness alerts.

If you have having issues downloading PDF files, try creating an account and logging in. Being logged in should solve any access issues.

New Books



Future state :



Research synthesis and meta-analysis :

Cooper, Harris M.



Your next move :

Watkins, Michael,

News

Creating an account

You can search, browse, and download some electronic content without signing in - just use the search boxes.

If you would like to request an item, or are having trouble accessing full text, create an account using your email address. You can then use your email to log in at any time and request items directly through Koha.

(published on 06/07/2014)

Introducing Koha

The Information Service has implemented Koha, a one-stop-shop to search for premium journal content, books, and eBooks.

Feel free to search and explore. If you have any problems check out our guides or contact us.

(published on 06/07/2014)

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Refine your search

Current Search

Search Term(s)

☒ AND : EDUCATION

Limiters & Expanders

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☐ Full Text☐ Peer Reviewed

Date Published

YYYY-MM/YYYY-MM

Expand To:

☐ Apply related words☒ Also search within the full text
of the articles

Source Type

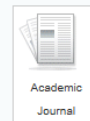
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