GreyGuide •••

Guide to Good Practices and Resources in Grey Literature

A Community Driven Open Resource Project in Grey Literature

"GreyGuide offers information professionals, practitioners, and students common ground for good practice in grey literature"

In December 2013, the GreyGuide Project was formerly launched as an online forum and repository of good practice in grey literature.

Open Source Repository of good practices in the field of grey literature. That which originated in monographic form is now open and expanded to include content from the global grey literature community

The GreyGuide will provide a unique resource in the field of grey literature that is long awaited and which responds to the information needs of a diverse, international grey literature community.

GreyNet's Web Access Portal

2013
Repository
of Proposed and Published Good Practices in Grey Literature

2014
New Collections
GL16 proposals
BIO notes
Grey Source Index

GG Portal
GreyNet's Web Access Portal

Welcome to the GreyGuide, your point of access to Grey Literature   http://greyguide.isti.cnr.it

Repository Key Features

• The system provides services to support the submission, description, searching, browsing, retrieval, access, preservation and visualization of documents

• Different search/browse options are offered: Google-like or fielded

• Full compliant Open Access implementation via the OAI-PMH protocol

Digital Library Technical Approach

• The Repository is implemented on top of the Octopus Digital Library Management System

• Uses Dublin Core Qualified (DCQ) encoding for the purpose of interoperability

Published Good Practices

To show extended HTML special character click on...
= Compulsory Response - Click on the tag of the field to show the online help. Document Submission Form

ABOUT THE PUBLISHED GOOD PRACTICE

Document Type:

Title of Good Practice:
Search

Author(s) of Good Prac...

Corporate Author(s):

Description of Good Practice (English):

Other Language

Description of Good Practice:

RECORD ENTRY

Methodological approach:

ABOUT THE PUBLISHED GOOD PRACTICE

Document Type:

G01 Activity Report
G02 Annual Report
G03 Bank Report
G04 Bibliography
G05 Blog
G06 Booklet
G07 Brochure
G08 Bulletin
G09 Business Report
G10 Case Study

Title of Good Practice:
Search

Repository User Interface

The Repository's User Interface has been designed to reflect the most recent advances in UI usability:

• The look and feel let users have an extremely comfortable access to functionality and content

• All most common functions can be easily accessed via one-click commands

GreyGuide Proposed Keyword

Abstracting	Ecology	Outsourcing
Access	Economics	Ownership
Acquisition	Editors	Partnerships
Aerospace	Education	Peer Review
Agriculture	Electronic Publishing	Persistent Identifiers
Applications	Energy and Power	Physics
Archeology	Engineering	Plagiarism

....to enable contributors and users the opportunity to identify areas of good practice related to grey literature, to facilitate in assigning descriptive terms during record entry, and to provide users with relevant terms in their search for good practices in grey literature....

Browse by:	Browse Collection(s)	
All collections	International Conference Series on Grey Literature	
	31	GL16 : Conference Proposal
	Guide to Good Practice in Grey Literature	
All Authors	4	Proposed : Good Practice
	20	Published : Good Practice
All Years	GreySource Index	
	29	GSI : GreySource Index
All Categories	Who is in Grey Literature	
	30	BIO : Who is in Grey Literature

Number of record
"100"

GL16

GL16 Proposal Abstracts

Title: Introduction to a "data flagging" system for utilizing Internet information that contains a tremendous amount of numerical data - The case of JAEA Library's Fukushima Archive

Author(s): Ikeda K., Gonda M., Nagaya S., Hayakawa M., Mineo Y., Kuni K., Yonezawa M., Izbashi K. and Japan Atomic Energy Agency, JAEA.

Abstract (English): In March 2011, the Fukushima Daiichi Nuclear Power Station Accident occurred. Because the information on the accident has been mainly published via the Internet, permanent accessibility to the information, bibliographic control, etc. were the critical issues for collecting, preserving and providing Internet information related the Fukushima Accident. We previously reported the development of the Fukushima Archive using the DSpace to solve such issues, and discussed a case of "Internet information is Grey Literature" as a new type of grey literature in Fifteenth International Conference on Grey Literature (GL15). We have encountered a new challenging issue grey literature. That is utilization of a wide diversity of massive data on the Internet. In many cases, Internet information contains valuable numerical data i.e. raw data, such as radiation monitoring data, plant parameters and physical quantities, and processed data, such as compiled data, evaluated data, experimental data, statistical data and theoretical data and numerical groups in papers. However, it is difficult to identify the existence of numerical data in the Internet sites because numerical data is not often...

Document URL: http://www.jaea.go.jp/

Keyword: Open access; Nuclear Information; Data flagging

Category: Research and Data

Creator of Record: Ikeda, Kiyoshi

Creator's e-mail: ikeda.kiyoshi@jaea.go.jp

Download: 2014-G01-009.pdf (GL16 Conference Proposal, Ikeda et al)

BIO

BIO Who is in GL

Biographic Name: *Kiyoshi Ikeda*

Biographic Person: *Ikeda K.*

Biographic note (English): *Kiyoshi Ikeda works as a librarian at the Central Library of Japan Atomic Energy Agency (JAEA). He also currently works as the chief of Library, INIS and Archive Section of JAEA. Since 2011, he has been in charge of selection and classification for INIS Database input data. He joined Japan Atomic Energy Research Institute (JAERI, former JAEA) in 2004, and has been working for acquisition of library materials (domestic/foreign books, journals, technical reports and proceedings).From 2007 to 2010, he had been working for editing work at "JAEA Reports" and "JAEA R&D Review" which are grey literatures. From 2008 to 2013, he has also been a member of editorial committee of the Japan Special Libraries Association (JSLA). He holds a degree in library and information science (M.A.) from the Graduate School of University of Library and Information Science (in Japan). Email: ikeda.kiyoshi@jaea.go.jp*

Subject(s): Keyword: Grey Literature; Internet Information; Fukushima Nuclear Accident Archive
Category: Access and Use; Librarianship; Research and Data

Pisa Declaration on Policy Development for Grey Literature Resources

http://greyguide.isti.cnr.it

Remember to endorse The Pisa Declaration!