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by Chemical Abstracts Service.

STN Database Summary Sheet

LISA (Library and Information Science Abstracts) is a bibliographic database that provides information on all areas of library and information science. LISA currently covers over 440 periodicals from more than 68 countries and in more than 20 different languages.

LISA corresponds to the printed *Library and Information Science Abstracts*.

Subject Coverage

Major areas of coverage include:

- Artificial intelligence
- Book reviews
- CD-ROMs
- Computer science applications
- Information centers
- Information management
- Information science
- Information storage
- Information technology
- Internet technology
- Knowledge management
- Librarianship
- Libraries and archives
- Library management
- Library technology
- Library use and users
- Medical information
- Online information retrieval
- Publishing and bookselling
- Records management
- Telecommunications
- Technical services
- World Wide Web

Sources

- Journals

File Data

- 1969 to the present
- More than 264,004 records (12/04)
- Updated every two weeks
- Automatic current-awareness searches (SDIs) are run every two weeks (default) or monthly

User Aids

- STNGUIDE
- Online Helps (HELP DIRECTORY lists all help messages available)

Database Producer

Cambridge Scientific Abstracts
7200 Wisconsin Avenue
Bethesda, MD 20814
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Fax: (301) 961-6720
E-mail: sales@csa.com

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E-mail: help@cas.org

LISA**Search and Display Field Codes**

The field that allows left truncation (/BI) is indicated by an asterisk (*).

Search Field Name	Search Code	Search Examples	Display Codes
Basic Index * (contains single words from the abstract (AB), controlled term (CT), and title (TI) fields) (1)	None or /BI	S LIBRARIAN? S UNIVERSITY EDUCATION S KNOWLEDGE?/BI S ?MODEL?	AB, CT, TI
Abstract	/AB	S PUBLIC LIBRARIES/AB	AB
Accession Number	/AN	S 2004000021/AN	AN
Author	/AU	S MANDELBAUM J?/AU	AU
Availability	/AV	S 1588.240000/AV	AV
Controlled Term	/CT	S ARTIFICIAL INTELLIGENCE/CT	CT
Controlled Word	/CW	S COOPERATION/CW	CT
Data Entry Date	/DED	S DED=JUL 2002	DED
Document Number	/DN	S 120307/DN	DN
Document Type (code and text)	/DT (/TC)	S J/DT AND L1 S JOURNAL/DT	DT
Entry Date (2)	/ED	S ED=20041015	UP
Field Availability	/FA	S AB/FA	Not displayed
International Standard (Document) Number	/ISN	S 00270-6717/ISN	ISN, SO
Journal Title	/JT	S MANAGEMENT INFORMATION/JT	SO, JT
Language (ISO code and text)	/LA	S L1 NOT ENGLISH/LA	LA
Publication Year (2)	/PY	S PY=2002	PY, SO
Source (contains journal titles, other higher level titles, meeting information (volume, issue, pages), ISSN, ISBN, reference count, and publication year)	/SO	S PROCEEDINGS/SO AND ICCS/SO S 0044 636X/SO S ADVANCED TECHNOLOGY LIBRARIES/SO AND 2003/SO	SO
Title	/TI	S INFORMATIONSBEDARF/TI	TI
Update Date (2)	/UP	S UP=JUN 2004	UP
Word Count, Title (2)	/WC.T	S WC.T10	WC.T

(1) In addition to right truncation, left and simultaneous left and right truncation are available in the Basic Index. At least 4 characters need to be used for the length of the stem.

(2) Numeric search field that may be searched using numeric operators or ranges.

Display and Print Formats

Any combination of display fields and formats may be used to display or print answers. Multiple codes must be separated by commas or spaces, e.g., D L1 1-5 TI AU. The fields are displayed or printed in the order requested. Hit-term highlighting is available for all fields except PY. Highlighting must be ON during SEARCH in order to use the HIT, KWIC, and OCC formats.

Format	Content	Examples
AB AN AU AV CT DED (1) DN DT (TC) ISN (1) JT (1) LA PY (1) SO TI UP (ED) (1) WC.T	Abstract Accession Number Author Availability Controlled Term Data Entry Date Document Number Document Type International Standard (Document) Number Journal Title Language Publication Year Source Title Update Date Word Count, Title	D TI AB 1-10 D AN D AU 1-2 D AV D CT D DED D DN D DT D ISN D 1-10 JT L7 D L8 LA 1-3 D PY D SO D TI 1-3 D UP D WC.T
ABS ALL BIB (default) DALL IALL IBIB IND SCAN TRIAL (TRI, SAMPLE, FREE)	AN, AB AN, DN, TI, AU, SO, DT, LA, AV, AB, CT AN, DN, TI, AU, SO, DT, LA, AV ALL, with delimiter for post-processing ALL, indented with text labels BIB, indented with text labels AN, CT TI, CT (random display without answer numbers) AN, TI, CT	D ABS D ALL L4 1-10 D BIB D L3 DALL 5 D IALL D IBIB 7 D IND 1-3 D SCAN D TRI 4-8 L10
HIT KWIC OCC	Hit terms and fields Up to 50 words before and after hit terms (Key-Word in Context) Number of occurrences of hit terms and fields in which they occur	D HIT D KWIC D OCC

(1) Custom display only.

(2) SCAN must be specified on the command line, i.e., D SCAN or DISPLAY SCAN.

LISA

SELECT, ANALYZE, and SORT Fields

The SELECT command is used to create E-numbers containing terms taken from the specified field in an answer set.

The ANALYZE command is used to create an L-number containing terms taken from the specified field in an answer set.

The SORT command is used to rearrange the search results in either alphabetic or numeric order of the specified field(s).

Field Name	Field Code	ANALYZE/ SELECT (1)	SORT
Abstract	AB	Y	-
Accession Number	AN	Y	-
Author	AU	Y	A
Availability	AV	Y	A
Citation	CIT (RE)	Y (2,3)	-
Controlled Term	CT	Y	-
Data Entry Date	DED	Y	N
Document Number	DN	Y	-
Document Type	DT (TC)	Y	A
International Standard Book Number	ISBN	-	A
International Standard (Document) Number	ISN	Y (4)	A
International Standard Serial Number	ISSN	-	A
Journal Title	JT	Y	A
Language	LA	Y	A
Occurrence Count of Hit Terms	OCC	-	N
Publication Year	PY	Y	N
Source	SO	Y (5)	A
Title	TI	Y (default)	A
Update Date	UP (ED)	Y	N
Word Count, Title	WC.T	Y	N

(1) HIT may be used to restrict terms extracted to terms that match the search expression used to create the answer set, e.g., SEL HIT CC.

(2) SELECT HIT and ANALYZE HIT are not valid with this field.

(3) SELECT CIT and ANALYZE CIT allow you to extract the reference from the source documents in this file and have them automatically converted to a citation format for searching in the SCISEARCH file. SEL CIT and ANALYZE CIT extract first author, publication year, volume, first page, with a truncation symbol and with /RE appended to the terms created by SELECT.

(4) Selects or analyzes the ISSN and ISBN with /ISN appended to the terms created by SELECT.

(5) Selects or analyzes the ISSN and ISBN with /SO appended to the terms created by SELECT.

Sample Records

DISPLAY IALL

ACCESSION NUMBER: 2004262965 LISA
DOCUMENT NUMBER: 297907
TITLES: Paving the way for print repositories through electronic access
AUTHOR: Arthur, Michael A; Drewes, Jeanne; Zeter, Mary Jo
SOURCE: Serials Librarian; 46 (3/4) 2004, pp.263-267, refs.
ISSN: 0361-526X
DOCUMENT TYPE: Journal
LANGUAGE: English
AVAILABILITY: British Library Shelfmark: 8242.740000
ABSTRACT: Mary Jo Zeter and Jeanne Drewes from Michigan State University presented an overview of the state of print repositories. The presenters provided a brief history of the move toward print repositories, outlined reasons for inclusion of print serials, and discussed the impact that electronic formats are having on print repositories. Ms. Zeter and Ms.Drewes discussed initiatives by the Center for Research Libraries and provided specific recommendations for the planning and development of a national repository system. Copies of this article are available for a fee from the Haworth Document Delivery Service [http: \[mailto://docdelivery@haworthpress.com\]](http://docdelivery@haworthpress.com). (Original abstract)
CONTROLLED TERMS: Preservation; Printed materials; Periodicals; Repositories; Electronic media; Access to information

DISPLAY BIB

AN 2004260733 LISA
DN 284845
TI Strategisia kipupisteita. Strategic pain points
AU Ihamaki, Saara
SO Kirjastolehti; (3) 2003, pp.24-25, il.
ISSN: 0023-1843
DT Journal
LA Finnish
AV British Library Shelfmark: 5097.540000

