

Dialog

Files Available:

File 2 1898 -
File 3 1969 -
File 4 1983 -
File 202 1898 - 1968
File 213 Training file

Search modes: Dialog1, DialogClassic, DialogClassic Web, DialogPro, DialogSelect, DialogWeb,

Special Features

- Sorting on multiple layers
- Thesaurus
- Classification codes
- Links to full text
- Alerts and other personalization features
- Over 700 databases available
- Ranking results
- Cross file search and remove duplicate records
- Explode thesaurus and classification codes
- Range searching e.g. frequency ranges
- Relational number searching, e.g. equal to, greater than or equal to, less than
- Map command

Proximity Operators

W adjacent, exact order
#w within # terms, exact order
N adjacent, either order
#n within # terms, either order
S same subfield
L same descriptor
F same field

Truncation

Function	Symbol	Example
Unlimited number of characters	?	Computer?
Limited number of characters	?? or ? ?	T??th AU=Smith? ?

Browsable indexes:

Browsable indexes can be created for all searchable fields

More information:

www.theiet.org/publishing/inspec/support/docs
Dialog User Notes
Dialog Quick Reference Guide

Quick Reference Guide

FIELD NAME	SEARCH CODE	EXAMPLES
Abstract	AB	smart(w)card/AB
Author	AU	AU=christensen, c?
Author Email Address		display only
Availability	AV	AV=AKM
Chemical Indexing	CI	CI=(h2o bin)
Classification Code	CC	CC=B7320
Classification Name	CN	CN=digital electronics
CODEN	CO	CO=zammax
Conference Location	CL	CL=(los(w)angeles)
Conference Sponsor	SP	SP=ieee
Conference Title	CT	CT=(computer(w)aided(w)design)
Conference Year	CY	CY=2002
Corporate Source	CS	CS=(oxford and univ?)
Country of Publication	CP	CP=france
Descriptors (Thesaurus)	DE	monte carlo methods/DE
Dialog Accession Number	AZ	AZ=11645379
Document Number	DN	DN=S 0025-5718(03)01514-X
Document Type	DT	DT=journal paper
Identifiers (Free Terms)	ID	cell(w)phone/ID
IPC Codes	IC	IC='H01B-0001'
IPC Headings	IC	COMMUNICATION()CABLES/IC
ISBN	BN	BN=0819443190
ISSN	SN	SN=10708588
Inspec Update Issue	UI	UI=2009-012
Issue Number	NO	NO=17
Journal Name	JN	JN=applied physics letters
Language	LA	LA=french
Number of References	NR	NR=17
Numerical Information	NI	NI=temperature or TE=3.73E2
Pagination	PP	PP=356
Patent Application Country	AC	AC=gb
Patent Application Date	AD	AD=740103
Patent Application Number	AN	AN=20162
Patent Assignee	PA	PA=ibm
Patent Country	PC	PC=us
Patent Date	PD	PD=720329
Patent Number	PN	PN=gb 1379306
Publication Date	PD	PD=20090615
Publication Year	PY	PY=1998
Publisher	PU	PU=iee
Report or Contract Number	RN	RN=isitan 01/25
Source (includes volume/issue)	SO	SO='BALLISTIC'
Subfile	SF	SF=C
Title	TI	data(w)security/TI
Treatment Code	TC	TC=X
Update	UD	UD=200801
URL	UR	UR='HTTP://FIRSTMONDAY.DK/ISSUES/ISSUE5'
Volume	VL	VL=37