

## The Facts

### EBSCOhost

**Files Available:** Inspec, Inspec Archive

**Search screens:** basic, advanced and visual.

Advanced has two options: Guided Style & Expert (Single line)

### Special features

- Thesaurus, Publications and Classification Codes authorities
- Accurate representation of scientific formulas including super/sub scripts (Half-cycle atomic layer deposition reaction study using O<sub>3</sub> and H<sub>2</sub>O oxidation of Al<sub>2</sub>O<sub>3</sub> on In<sub>0.53</sub>Ga<sub>0.47</sub>As)
- Excellent links to full text
- 3 Different Types of Alerts (Search, Journal and RSS)
- Image Quick View integrated into Inspec result list (rights dependent)
- 300 databases available
- Spell checker available
- Nearly 20 platform languages
- Visual Search Screen – two renditions
- Ask-A-Librarian
- Try New Features
- Zero Results Prevention
- MyEBSCOhost
- Customizable User Preferences
- Citation Matcher

### Proximity Operators

Function	Symbol	Example
Unlimited number of characters	*	Computer*
Single character	?	Wom?n

### Truncation

Near Operator (N) any order

Within Operator (W) exact order

### Inspec specific Browsable indexes:

Astronomical object	Classification code	Item numbers	Publication type
Author	Classification title	Journal	Publisher
Author affiliation	Inspec heading	Keywords	Subjects all
Availability	ISBN	Language	Treatment
Chemical	ISSN	Numerical data	Year of publication

### Inspec specific Limiters:

Publication type	Publication date	Country of Publication
Treatment	Source	Language
Classification Section		

### EBSCOhost Search Modes:

Boolean/Phrase	Find any of my search terms
Find all my search terms	SmartText Searching

### EBSCOhost Expanders:

Apply Related Words  
Also search within the full record

### More information:

[www.theiet.org/publishing/inspec/support/docs](http://www.theiet.org/publishing/inspec/support/docs)

EBSCO User Notes

**QUICK REFERENCE GUIDE**

FIELD NAME	SEARCH CODE	EXAMPLES
Abstract	AB	aircraft
Abstract Number	AZ	B1983-004410
Accession Number	AN	7200633
All Subject Headings	SU	lasers
All Text	TX	bose-einstein
Astronomical Object Indexing	AI	mrk
Author	AU	bohm s
Author Affiliation	AF	mesa and usa
Author Phrase	AR*	berryman, a.a.
Availability	AV*	simon & schuster
Base Date	DD*	2008
Book as a Source (book title)	BS*	telecommunication
Chemical Indexing	CI	he/bin
Classification Code	CC	b7230*
Classification Code Title	CT	laser
Classification Section	CS*	"section a: physics"
CODEN	CO	PSISDG
Conference Information	CN	Boston
Conference Sponsor	CF*	NASA
Contract Number	CM	EEA-1-001-N
Country of Publication	CY	usa
Description of Unconventional Media	MD*	Microfiche
Digital Object Identifier	DI	10.1016/j.optlastec.2007.09.004
Document Number	DN	s0013-4651-07-01709-0
Document URL	UR*	http://firstmonday*
Format Full Text	FM*	c
Full Text	FT*	n
Index Heading Phrase	DE*	avalanche diodes
Inspec Headings	SH	diffusion
Inspec Headings	IH*	space vehicles
ISBN	IB	0 444 42560 8
ISSN	IS	0042-207X
Issue	IP	15
Journal Abbreviated	JA*	"J. Comput. Phys. (USA)"
Journal Name	JN*	electronics letters
Key Phrase Headings	KW	metadata
Keywords	KP*	computer simulation
Language	LA	german
Number of Pages	PG*	32
Number of References	NR	25

\* Not available from drop down menu

## QUICK REFERENCE GUIDE

FIELD NAME	SEARCH CODE	EXAMPLES
Numerical Data Indexing	NI	frequency 3.0e+09 hz
Organizations (source field)	CA	NASA
Original Classification (Archive only)	OC	automobilism
Patent Assignee	PA	Clark Equipment
Patent Class Code	CP	H05B37/02
Patent Class Title	PC	submarine cables
Patent Information	PI	uk
Patent Priority Date	PD*	19730503
Publication Date	DT	20071214
Publication Date of Additional Source (Archive only)	AD	AD 1901
Publication Date of Non Abstracted Source	OD	2006
Publication Date of Translation	TD*	19991225
Publication Type (Phrase)	PT	book
Publisher Information	PB	unesco
Report Number	RN	npl coem 34
Revision Date	RD	20021212
SICI	IC	21:1L.13:LESI
Source	SO	vacuum
Standard Number	SN	1542
Start Page	SP	1201
Subject Headings (Archive only)	MS	balloons
Submission Date	DP	1970
Submission Date (YYYYMMDD)	FD*	19980801
Title	TI	avionics
Treatment Codes	TR	bibliography
Universal Decimal Classification (Archive only)	NI	662
Update Code	UC	1999050
US Government Clearing House Number	CL*	ad 672317
Volume	VI	5
Year of Publication	YR	2000

\* Not available from drop down menu