

British Library Inside Conferences

Description

British Library Inside Conferences contains details of papers given at congresses, symposiums, conferences, expositions, workshops, and meetings received at the British Library Document Supply Centre. Each bibliographic record includes the conference title, venue and date plus the ISBN/ISSN, paper title, authors, sponsors, publisher and key terms.

Subject Coverage

Conference literature from all subject areas is covered, including:

- Aeronautics
- Aerospace
- Agriculture
- Architecture
- Art
- Biology
- Biochemistry
- Biotechnology
- Chemistry
- Chemical Engineering
- Computer Science
- Dentistry
- Economics
- Electrical Engineering
- Electronics
- Energy and Petroleum
- Engineering
- Environment
- Food
- Geology
- Geophysics
- Information Science
- International Studies
- Linguistics
- Materials
- Mathematics
- Medicine
- Meteorology
- Nutrition
- Pharmacology
- Physics
- Psychology
- Social Sciences
- Social Work
- Toxicology
- Transportation
- Women's Studies

Date Coverage

1993 – present

Update Frequency

Daily

Geographic Coverage

International

Document Types

Conferences, Symposia, Meetings


Publisher

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The British Library
 Boston Spa
 Wetherby, West Yorkshire LS23 7BQ
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In addition to [Search Fields](#), other tools available for searching are [Limit Options](#), [Browse Fields](#), [“Narrow Results By” Limiters](#) and [Look Up Citation](#). Each is listed separately below. Some data can be searched using more than one tool.

SAMPLE DOCUMENT

TI AU,AUFN,AULN	<div style="display: flex; justify-content: space-between; align-items: center;">  <div> <h1 style="margin: 0;">British Library Inside Conferences</h1> <p style="margin: 0;"> Basic Search Advanced ▾ Command Line </p> </div> </div> <hr/> <div style="display: flex; align-items: center;"> Citation < Back to results </div> <hr/> <div style="background-color: #e6f2ff; padding: 5px; border: 1px solid #0070c0; display: flex; justify-content: space-between; align-items: center;"> Add to selected items Save to My Research Email </div> <hr/> <div style="margin-bottom: 10px;"> <p style="margin: 0;">Production of Silica Particles by Electrostatic Atomization</p> <p style="margin: 0; color: #0070c0;">Mori, Y; Fukumoto, Y. In <i>KONA</i>, by Mori, Y, Fukumoto, Y, 238-245. 2003.</p> </div> <hr/> <div style="display: flex; justify-content: space-between; align-items: center; margin-bottom: 10px;"> <input type="checkbox"/> Indexing (details) Cite </div> <table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; vertical-align: top; padding-right: 10px;">IF</td> <td style="padding-right: 10px;">Identifier (keyword)</td> <td>particle technology powder technology WCPT</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">TI OTI</td> <td style="padding-right: 10px;">Title</td> <td>Production of Silica Particles by Electrostatic Atomization</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">AU,AUFN,AULN CFTI CF</td> <td style="padding-right: 10px;">Alternate title</td> <td>4th World congress on particle technology</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">CT ESDT,CDT CS</td> <td style="padding-right: 10px;">Author</td> <td>Mori, Y; Fukumoto, Y</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">CG LA</td> <td style="padding-right: 10px;">Conference title</td> <td>World congress on particle technology</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">DTYPE PUB</td> <td style="padding-right: 10px;">Conference information</td> <td>Conference Date: 2002; Jul</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">VO PG ISSN</td> <td style="padding-right: 10px;">Conference number / type</td> <td>4th</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">PSTYPE PB</td> <td style="padding-right: 10px;">Conference start date</td> <td>2002-07-01</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">NT</td> <td style="padding-right: 10px;">Conference sponsor</td> <td>Hosokawa Powder Technology Foundation</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">PD,YR</td> <td style="padding-right: 10px;">Conference location</td> <td>Sydney, Australia</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">AN</td> <td style="padding-right: 10px;">Language</td> <td>English</td> </tr> <tr> <td style="vertical-align: top; padding-right: 10px;">FAV</td> <td style="padding-right: 10px;">Document type</td> <td>Conference Paper</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Publication title</td> <td>KONA</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Volume</td> <td>20</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Pagination</td> <td>238-245</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">ISSN</td> <td>0288-4534</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Publication type</td> <td>Conference Papers & Proceedings</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Publisher</td> <td>Hosokawa Powder Technology Foundation; 2002</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Notes</td> <td>Also known as the 4WCPT</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Shelfmark</td> <td>5105.897400</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Publication date</td> <td>2003</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Source attribution</td> <td>British Library Inside Conferences, © Publisher specific</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Accession number</td> <td>CN047847047</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Document URL</td> <td>http://search.proquest.com/professional/docview/796591468?accountid=137296</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">First available</td> <td>2010-11-18</td> </tr> <tr> <td></td> <td style="padding-right: 10px;">Database</td> <td>British Library Inside Conferences (1993 - current)</td> </tr> </table>	IF	Identifier (keyword)	particle technology powder technology WCPT	TI OTI	Title	Production of Silica Particles by Electrostatic Atomization	AU,AUFN,AULN CFTI CF	Alternate title	4th World congress on particle technology	CT ESDT,CDT CS	Author	Mori, Y; Fukumoto, Y	CG LA	Conference title	World congress on particle technology	DTYPE PUB	Conference information	Conference Date: 2002; Jul	VO PG ISSN	Conference number / type	4th	PSTYPE PB	Conference start date	2002-07-01	NT	Conference sponsor	Hosokawa Powder Technology Foundation	PD,YR	Conference location	Sydney, Australia	AN	Language	English	FAV	Document type	Conference Paper		Publication title	KONA		Volume	20		Pagination	238-245		ISSN	0288-4534		Publication type	Conference Papers & Proceedings		Publisher	Hosokawa Powder Technology Foundation; 2002		Notes	Also known as the 4WCPT		Shelfmark	5105.897400		Publication date	2003		Source attribution	British Library Inside Conferences, © Publisher specific		Accession number	CN047847047		Document URL	http://search.proquest.com/professional/docview/796591468?accountid=137296		First available	2010-11-18		Database	British Library Inside Conferences (1993 - current)
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SEARCH FIELDS

You can use field codes on the Basic Search, Advanced Search, and Command Line Search pages to limit searches to specific fields. The table below lists the field codes for this database.

Field Name	Field Code	Example	Description and Notes
Accession number	AN	an(CN047847047)	A unique document identification number assigned by the British Library.
All fields	ALL	all("silica particles")	Searches all fields. Use adjacency and/or Boolean operators to narrow search results.
All fields + text	--	"silica particles"	Same as ALL field code; searches all fields in bibliographic files.
Author ¹ Author First Name Author Lane Name	AU AUFN AULN	au(fukumoto, y) aufn(y*) au(fukumoto)	Includes all Authors.
First author	FAU	fau(mori y)	First name listed in the Author field.
Conference	CF	cf("world congress" PRE/1 particle technology) cf(2002 AND jul)	Includes conference title, date, location, sponsor and type/number.
Conference date	ESDT, CDT	cdt(2002-07-01) cdt(2004 OR 2005)	Most dates are listed as yyyyymm01, so broad searching by month is recommended.
Conference location	CG	cg(sydney) cg(australia) cg(bc OR b.c.)	Irregular format contains cities, and sometimes state abbreviations and/or countries; broad searches are recommended.
Conference sponsor	CS	cs("hosokawa powder technology")	
Conference title	CFTI	cfti("World congress on particle technology")	
Conference type/number	CT	ct("research workshop") ct(10th)	
Document title	TI	ti("Production of Silica Particles by Electrostatic Atomization")	Includes the Title, Foreign Language Title, Alternate Title and Subtitle, when available.
Title only	TIO	tio(Electrostatic Atomization)	Searches only the Title, not Subtitle or Alternate Title.
Alternate title	OTI	oti("particle technology")	Includes Alternate title, Subtitle, and Original-language title if available.
Document type	DTYPE	dtype("conference paper") dtype(transcript) dtype(workshop)	
First available	FAV	fav(2010-11-18)	Indicates the first time a document was loaded in a specific database on PQD. It will not change regardless of how many times the document is subsequently reloaded, as long as the accession number does not change.
From database ²	FDB	"particle swarm optimizer*" AND fdb(britishlibraryinside) "particle swarm optimizer*" AND (1008212)	Useful in multfile searches to isolate documents from a single file. FDB cannot be searched on its own; specify at least one search term then AND it with FDB.

¹ A Lookup/Browse feature is available for this field in the Advanced Search dropdown or in Browse Fields.

² Click the "Field codes" hyperlink at the top right of the Advanced Search page. Click "Search syntax and field codes", then click on "FDB command" to get a list of database names and codes that can be searched with FDB.

Field Name	Field Code	Example	Description and Notes
Identifier ¹	IF	if(WCPT) if("particle technology")	
ISBN	ISBN	isbn(9781614991748)	
ISSN	ISSN	issn(0288-4534) issn(02884534)	Use of hyphens is optional.
Issue	ISS	iss(3)	
Language	LA	la(english) la(french)	
Notes	NT	nt(Also known as the 4WCPT)	May include city, country, date, theme, inclusion of references and/or index, etc.
Pagination	PG	pg(238-245)	
Start page	PAGE	page(238)	
Publication title ¹	PUB	pub.exact(KONA)	
Publication type	PSTYPE	pstype(conference papers & proceedings)	
Publication year	YR	yr(2003) yr(2011-2013)	
Publisher	PB	pb("hosokawa powder technology foundation")	
Source information	SRC	src(hosokawa AND 2002) src(2009)	Search includes PUB, YR, VO, IS.
Updated	UD	ud(2013-04-24)	The date(s) the record was loaded as a result of an update provided by the supplier.
Volume	VO	vo(20)	

LIMIT OPTIONS

Limit options are quick and easy ways of searching certain common concepts. Short lists of choices are available for:

Document type, Language

Date limiters are available in which you can select single dates or ranges for date of **publication** and **updated**.

BROWSE FIELDS

You can browse the contents of certain fields by using Look Up lists. These are particularly useful to validate spellings or the presence of specific data. Terms found in the course of browsing may be selected and automatically added to the Advanced Search form. Look Up lists are available in the fields drop-down only for:

Author, Identifier, Publication title

“NARROW RESULTS BY” LIMITERS

When results of a search are presented, the results display is accompanied by a list of “Narrow results by” options shown on the right-hand panel. Click on any of these options and you will see a ranked list showing the most frequently occurring terms in your results. Click on term(s) to include or exclude and apply them to (“narrow”) your search results. “Narrow results by” limiters in British Library Inside Conferences include:

Document type, Author, Language, Identifier, Publication title, Publication Date

LOOK UP CITATION

If you need to trace a particular bibliographic reference, use the Look Up Citation feature. Find a link to this toward the top left of the Advanced Search page, or in the drop list under Advanced on any search form; click this and you will go to a form where you can enter any known details of the citation, including:

Document title, Author, Publication title, ISSN, Volume, Issue, Page, Publication date, DOI

DOCUMENT FORMATS

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Document Format	Fields
Brief view	Title, Author, Publication title, Volume, Issue, Supplement, Pagination, and Publication date
Detailed view	Same as Brief view
KWIC (Keyword in Context)	Brief view plus all instances of your search term in the Abstract and in other fields where it appears
Preview	Title, Author, Publication title, Pagination, Publication date
Brief citation	Brief view plus Conference information, Language, Publisher, ISSN, ISBN, Document type, Accession number, First available, Updates
Citation	The complete document with all fields in bibliographic databases.
Custom	Choose the fields you want

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