

Das join² Statistikmodul



Robert Thiele

 **0000-0001-8350-9942**

[sic!] Jülich 2017

Jülich, 05.04.2017

<https://bib-pubdb1.desy.de/record/319787>

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itsches VrebsTorschunOsPentrum, Bibliothek

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RZ TS [achen, Universitätsbibliothek

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Wuseum Yitadelle Jülich



\ ni] ersit^t Z itten / Serdecke

interner [uTbau

join² = j ust an o ther in venio in stance

20000 NutOer + Gäste

Pa. 355000 Dokumente, 43800 QRen Sccess +

117000 NormdatensätOe



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Documents

Breaks out:

ISI Scientific Reports (1,310)

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Documenttypes (1,133)

Aufgaben (774) Bucher (474) Experimente (268) Artikel (6)

Fakten (116) Fallberichte (11) Berichte (174)

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Beispiel der Eintrage: PubD / DESY

Report-Nummer DOI, arXiv, ...
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Gruß, Institut, ...

Programm-orientierte
[] rderung X Q [Z

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Journal Article

Import data ⁱ e.g. DOI, arXiv, PUBMED...

Relevant for Reporting * ⁱ ☒ yes ☐ no

Group(s) directly involved * ⁱ
MPY: Beschleunigerphysik
Select or type in name, shortcut (e.g. ATLAS, FS-PE, MKK)

POF III: Topic/Research Theme/Facility * ⁱ
631 - Accelerator R & D (POF III: 2015 - 2019)
Select from list or type ID, Name of POF-Topic...

Beamline/Experiment/Facility * ⁱ
Facility (machine) XFEL (XFEL)
e.g. REGAE

Grant name / Proposal No. ⁱ
631 - Accelerator R & D (POF III: 2015 - 2019)
EuPRAXIA - Proposal for a Horizon 2020 Design Study on the
"European Plasma Research Accelerator with eXcellence In
Applications" (EuPRAXIA) (2015-11-01 - 2019-10-31)
e.g. EU project, FS proposal number (e.g. I-20120768)

Report Number ⁱ
DESY-THESIS-001, arXiv-No.

Author(s) / Editor(s) * ⁱ
Bruce, R. [Extern] Author
Assmann, R. -> Assmann, Ralph (DESY / MPY) Author
Redaelli, S. [Extern] Author
Start typing lastname and select...

Title * ⁱ
Calculations of safe collimator settings and β^* at the CERN Large Hadron
Collider

Title preview:
Calculations of safe collimator settings and β^* at the CERN Large Hadron
Collider

Journal * ⁱ Nuclear instruments & methods in physics research / A
DOI ⁱ 10.1103/PhysRevSTAB.18.061001

Volume * ⁱ 18 **Issue** ⁱ 6 **Pages** * ⁱ 061001

Title of Special Issue ⁱ **ISBN of Special Issue** ⁱ

Publication Year * ⁱ 2015 **Language** ⁱ Click to select...

Conference name ⁱ e.g. The 10th International Conference on Supersymmetry and Unification of Fundamental Interactions

Acronym ⁱ e.g. SUSY02 **Place** ⁱ e.g. Hamburg

Country ⁱ e.g. Germany **Begin** ⁱ Select from **End** ⁱ Select from

Experimente, Beamlines,
[acilities, etc.

Sutoren-Wrkennung

Statistikschlüssel in WJ Ra 21

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Nuclear instruments & methods in physics research / A

Common abbreviations:
 Nucl. Instrum. & Methods Phys. Res. Sect. A (208)
 Nucl. Instrum. Meth. A (P2)
 Nucl. Instrum. Methods Phys. Res. A (ja)
 Nucl. Instrum. Methods Phys. Res. A (jnm)
 Nucl. Instrum. Methods Phys. Res. A (ja)

Type: journal
 DDC: 530
 Keywords(s): Hochenergiephysik, Atomic, Molecular, Nuclear, Particle And Plasma Physics
 CODEN: NIMRD
 ISSN(s): 0168-9002; 1672-9576
 Publisher: North-Holland Publ. Co.: Amsterdam
 Appears: print, online
 ID: PERI:(DE-600)1466532-3

Vol.: Iss.: Year: Page: [UNIKLINIK](#)

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 IF < 5; JCR; NCBI Molecular Biology Database; National Lizenz gefördert von der [DFG](#); SCOPUS; Science Citation Index; Science Citation Index Expanded; Thomson Reuters Master Journal List; Web of Science Core Collection

RECENT PUBLICATIONS

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Journal Article
 Tanikawa, T.; Hage, A.; Kuhlmann, M.; Gonschior, J.; Grunewald, S.; Plönjes, E.; Dösterer, S.; Brenner, G.; Dziarzhytski, S.; Braune, M.; Brachmann, M.; Yin, Z.; Siewert, F.; Dzelzainis, T.; Dromey, B.; Prandolini, M. J.; Tavella, F.; Zepf, M.; Fastz, B.
 First observation of SASE radiation using the compact wide-spectral-range XUV spectrometer at FLASH2
 Nuclear instruments & methods in physics research / A 830, 170 - 175 (2016) [10.1016/j.nima.2016.05.088] [UNIKLINIK](#)

Journal Article
 Hempel, M.; Afanaciev, K.; Burtowy, P.; Dabrowski, A.; Henschel, H.; Idzik, M.; Karacheban, O.; Lange, W.; Leonard, J.; Levy, I.; Lohmann, W.; Poliak, B.; Przyborowski, D.; Rylov, V.; Schuwalow, S.; Stickland, D.; Walsh, R.; Zagoradzinska, A.
 Measurements of the performance of a beam condition monitor prototype in a 5 GeV electron beam
 Nuclear instruments & methods in physics research / A 826, 65 - 71 (2016) [10.1016/j.nima.2016.04.038] [UNIKLINIK](#)

- ! **Trischer Normdatensatz unserer Periodischen Zeitschriften**
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000008325 915 -- $$0StatID:(DE-HGF)0420$$2StatID$$aNationallizenz
000008325 915 -- $$0StatID:(DE-HGF)0100$$2StatID$$aJCR$$bNUCL INSTRUM METH A : 2014
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000008325 915 -- $$0StatID:(DE-HGF)0300$$2StatID$$aDBCoverage$$bMedline
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000008325 915 -- $$0StatID:(DE-HGF)0199$$2StatID$$aDBCoverage$$bThomson Reuters Master Journal List
000008325 915 -- $$0StatID:(DE-HGF)0110$$2StatID$$aWoS$$bScience Citation Index
000008325 915 -- $$0StatID:(DE-HGF)0150$$2StatID$$aDBCoverage$$bWeb of Science Core Collection
000008325 915 -- $$0StatID:(DE-HGF)0111$$2StatID$$aWoS$$bScience Citation Index Expanded
000008325 915 -- $$0StatID:(DE-HGF)1150$$2StatID$$aDBCoverage$$bCurrent Contents - Physical, Chemical and Earth Sciences
000008325 915 -- $$0StatID:(DE-HGF)1160$$2StatID$$aDBCoverage$$bCurrent Contents - Engineering, Computing and Technology
```

Typische c ormdatens^tPe Tür Qrants

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631

Accelerator R & D

Coordinator Brinkmann, Reinhard

Grant period 2015 - 2019

Funding body Helmholtz Gemeinschaft Deutscher Forschungszentren

Categories Leistungskategorie I ; Topic

Identifier G:(DE-HGF)POF3-631

↑ Materie und Technologie ↑

RECENT PUBLICATIONS

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All known publications

Journal Article/Contribution to a conference proceedings

Kononenko, O. ; Lopes, N. C. ; Cole, J. M. ; Kamperidis, C. ; Mangles, S. P. ; Najmudin, Z. ; Osterhoff, J. ; Palmer, C. A. J. ; Pöder, K. ; Rusby, D. ; Symes, D. R. ; Warwick, J. ; Wood, J. C.

2D hydrodynamic simulations of a variable length gas target for density down-ramp injection of electrons into a laser wakefield accelerator

European Advanced Accelerator Conference, EAAC, Isola Elba, Italy, 14 Sep 2015 - 18 Sep 2015

Nuclear instruments & methods in physics research / A -, - (2016) [10.1016/j.nima.2016.03.104] 

Journal Article

Mehring, T. J. ; Robson, R. E. ; Erbe, J.-H. ; Osterhoff, J.

Efficient numerical modelling of the emittance evolution of beams with finite energy spread in plasma wakefield accelerators

Nuclear instruments & methods in physics research / A ?, S0168900216001418 (2016) [10.1016/j.nima.2016.01.091] 

```
000153252 001_ 153252
000153252 005_ 20150507130422.0
000153252 0247_ $$2G:(DE-HGF)$$aG:(DE-HGF)POF3-631
000153252 035_ $$aG:(DE-HGF)POF3-631
000153252 150_ $$aAccelerator R & D$$xPOF III$$y2015 - 2019
000153252 371_ $$0P:(DE-H253)PIP1002844 $$aBrinkmann, Reinhard
000153252 372_ $$aPOF III$$s2015$$t2019
000153252 450_ $$5HGF$$a631$$wd
000153252 450_ $$aBeschleunigerforschung und -Entwicklung $$iger$$wr
000153252 450_ $$aAccelerator Research and Development$$ieng$$wr
000153252 5101_ $$0I:(DE-588b)5165524-X$$aHelmholtz Gemeinschaft Deutscher Forschungszentren
000153252 550_ $$0G:(DE-HGF)POF3-630$$aMaterie und Technologie$$wt
000153252 750_7 $$0V:(DE-HGF)13$$2V:(DE-HGF)$$aLeistungskategorie I
000153252 750_7 $$0V:(DE-HGF)3$$2V:(DE-HGF)$$aTopic
000153252 751_7 $$2DE-HGF$$aIGN_4_I:(DE-H253)HASYLAB-20120731 [DESY]
000153252 751_7 $$2DE-HGF$$aIGN_4_I:(DE-H253)Extern-20130219 [DESY]
000153252 751_7 $$2DE-HGF$$aIGN_4_I:(DE-H253)EMBL-20120731 [DESY]
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EuPRAXIA

Proposal for a Horizon 2020 Design Study on the "European Plasma Research Accelerator with eXcellence In Applications" (EuPRAXIA)

Coordinator SCIENCE AND TECHNOLOGY FACILITIES COUNCIL / UNIVERSITA DEGLI STUDI DI ROMA LA SAPIENZA / UNIVERSITY OF STRATHCLYDE / THE UNIVERSITY OF LIVERPOOL / ISTITUTO NAZIONALE DI FISICA NUCLEARE / Société Civile Synchrotron SOLEIL / STIFTUNG DEUTSCHES ELEKTRONEN-SYNCHROTRON DESY / THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF OXFORD / CONSIGLIO NAZIONALE DELLE RICERCHE / UNIVERSITAET HAMBURG / THE UNIVERSITY OF MANCHESTER / ASSOCIAÇÃO DO INSTITUTO SUPERIOR TECNICO PARA A INVESTIGAÇÃO E DESENVOLVIMENTO / AGENZIA NAZIONALE PER LE NUOVE TECNOLOGIE, L'ENERGIA E LO SVILUPPO ECONOMICO SOSTENIBILE / CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE / COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES / IMPERIAL COLLEGE OF SCIENCE TECHNOLOGY AND MEDICINE

Grant period 2015-11-01 - 2019-10-31

Funding body European Union

Horizon 2020 Framework Programme

Call number H2020-INFRADEV-1-2014-1

Grant number 653782

Identifier G:(EU-Grant)653782

RECENT PUBLICATIONS

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Talk (non-conference) (Plenary/Keynote)

Assmann, R.

EuPRAXIA Kick-Off-Meeting

H2020 EuPRAXIA Kick-Off-Meeting, Hamburg, DESY, DESY, Germany, 26 Nov 2015 - 27 Nov 2015 (2015)

Conference Presentation (Invited)

Assmann, R.

The EuPRAXIA Project: a european plasma accelerator

Annual meeting IZEST, Palaiseau Cedex, Laboratoires des physique des plasmas, France, 15 Oct 2015 - 16 Oct 2015 (2015)

- ! Sbbildung von Strukturen, Uie übergeordnete Grants
- ! cerknüR`ung Ou bibliogra`ischen Records
- ! Wthält Zuordnungen, Uie SR`echer, Institute, etc.
- ! ID-suchbar

stat\ RX.py: dorausUahl der Statistik



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PUBDB

DESY Publication Database

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Calculation of: ☒ POF ☒ Institutes ☐ Grants ☐ Experiments ☐ Conferences

- ! d elches Jahr, Uelcher Zeitraume
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- ! Trogramm, ToRic, SubtoRicZ
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SQNStatistics2: Das Statistik-Tool] on Join²

HGFStatistics for 2016 with at least one DESY author in POF 3

41574 records in collection "VDB"
2891 records relevant for "WEB 2016"

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Per statistics key

919	records	ISI + Scopus (POF3)	(POF3)
941	records	WOS listed journal OR entry (POF2)	(WOS_UT)
954	records	All of WoS and Scopus listed	(All_WOS_Scopus)
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886	records	Thomson Reuters Master Journal List	(TRMJL)
860	records	JCR listed	(JCR)
19	records	WOS and not JCR	(WOSnonJCR)
879	records	Web of Science	(WOS)
338	records	Other refereed	(OtherRef)
3	records	Refereed NOT in WoS	(OtherNonWoS)
9	records	Refereed but NOT in WOS or Scopus	(OtherNonPOF3)
955	records	All refereed	(Ref_all)
744	records	Pubmed listed	(Medline)
289	records	DOAJ listed	(DOAJ)

Per document type

2	of type	Abstract
43	of type	Dissertation / PhD Thesis
233	of type	Internal Report
1008	of type	Journal Article
21	of type	Lecture
4	of type	Master Thesis
7	of type	Bachelor Thesis
1	of type	Patent
53	of type	Poster
379	of type	Preprint

Yusammenfassend: eberblick der Einrichtung

- ! Su`schlüsselung nach Statistikschlüssel
- ! Su`schlüsselung nach TublikationstVren
- ! W`assung er`olgt über gd Wb`Jahr
- Xwissenscha`tlicher W`gebnisberichtZ
- ! Zahlen sind hV`erlinks und `ühren Q` den Suchan`ragen gegen die Datenbank

919	records	ISI + Scopus (POF3)	(POF3)	EndNote Text EndNote XML RIS BibTeX
941	records	WOS listed journal OR entry (POF2)	(WOS_UT)	EndNote Text EndNote XML RIS BibTeX
954	records	All of WoS and Scopus listed	(All_WOS_Scopus)	EndNote Text EndNote XML RIS BibTeX
894	records	Scopus listed	(Scopus)	EndNote Text EndNote XML RIS BibTeX

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PUBDB

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[9101_k:"desy" and collection:"VDB" and web:"2015"] any field Search

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*** any public collection ***

Sort by:

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Output format:

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1. [OPEN ACCESS](#) [PUBDB-2016-01249] Journal Article/Internal Report
Benayoun, M. ; David, P. ; DelBuono, L. ; *et al*
Muon g - 2 estimates: can one trust effective Lagrangians and global fits?
[LPNHE-2015-01; HU-EP-15-32; DESY-15-116; arXiv:1507.02943]
The European physical journal / C 75(12), 613 (2015) [10.1140/epjc/s10052-015-3830-x] [LIBRARIES PDF](#)
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2. [PUBDB-2016-01154] Journal Article
Teschner, J. ; Vartanov, G. S.
Supersymmetric gauge theories, quantization of $\mathcal{M}_{\text{flat}}$ and conformal field theory
Advances in theoretical and mathematical physics 19(1), 1 - 135 (2015) [10.4310/ATMP.2015.v19.n1.a1] [LIBRARIES PDF](#)
Restricted: [PDF](#) [PDF \(PDF\)](#) [PDF \(PDF\)](#) [PDF \(PDF\)](#)
Detailed record - Similar records
3. [PUBDB-2016-00845] Journal Article
Grzesiak-Nowak, M. ; Appleby, G. ; Kasocha, W.
Powder diffraction and synchrotron radiation, a powerful tool in the investigation of new compounds: $\text{CdBr}_2(3\text{-fluoroaniline})_2$ and $\text{CdBr}_2(4\text{-fluoroaniline})_2$
X-ray spectrometry 44(5), 398 - 403 (2015) [10.1002/xrs.2647] special issue: "10th Jubilee National Symposium of Synchrotron Radiation", [LIBRARIES PDF](#)
Using synchrotron powder diffraction data, two new complexes of CdBr_2 with 3-fluoroaniline and 4-fluoroaniline were fully characterised with regard to their structure. Their crystal structures were solved and refined by means of powder diffraction techniques. [...]
External link: [Fulltext](#)
Detailed record - Similar records
4. [OPEN ACCESS](#) [PUBDB-2016-00827] Journal Article
Bartels, M. ; Krenkel, M. ; Haber, J. ; *et al*
X-Ray Holographic Imaging of Hydrated Biological Cells in Solution
Physical review letters 114(4), 048103 (2015) [10.1103/PhysRevLett.114.048103] [LIBRARIES PDF](#)
We demonstrate nanoscale x-ray holographic imaging using optimized illumination wave fronts emitted by x-ray waveguide channels. Mode filtering minimizes wave-front distortions and artifacts encountered in most hard x-ray focusing schemes, enabling quantitative reconstruction of the projected density, as evidenced by a test pattern imaged with a field of view of about $20 \times 40 \mu\text{m}$ and at 22 nm resolution. [...]

Beispiel einer query in XWiki:

- ! Suche nach Schlüssel oder Kombinationen daraus, Schlüssel für mindestens einen internen Sutor, Pollektion X DBZ d WB-Jahr
- ! Su`listung aller Outre`enden Tublikationen in _urCanCeige
- ! ^] glichkeit anderer Ausgabe- [ormate `ür i isten in diversen i iteratur- cerUaltungsRrogrammen XWhdNote, JabRe`, Zotero, etc.Z



SQNStatistics2: [usTührliche Statistiken

Per program and statistics key

Show 10 entries

Search:

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610 - Materie und Universum (POF III: 2015 - 2019)	534	543	548	519	520	506	13	519	182	1	1	549	371	209
620 - Von Materie zu Materialien und Leben (POF III:...	322	335	342	313	304	293	6	299	132	2	8	342	320	66
630 - Materie und Technologie (POF III: 2015 - 2019)	72	72	73	71	70	69	0	69	30	0	0	73	61	16
890 - ohne Programm (POF III: 2014 - 2019)	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Showing 1 to 4 of 4 entries

Previous 1 Next

berblick der Ph N-ProOrammekGruppenKqrantskEl perimente oder VonTerenPen:

- ! Su`schlüsselung aller relevanter TublikationstVren j statistischen Schlüssel
- ! _omRlett als h VRerlinks Ou den Suchab`ragen au`gebaut
- ! coll durchsuchbar und individuell einstellbar

YusammenTassunO und SchlussUort



- ! h G[Statistics2 ist ein mächtiges Tool für die Erfassung der Publikationen für den Zentrenfortschrittsbericht der h G[sowie für interne Untersuchungen
- ! heraussetzungenkonformdatensätze, sowie angereicherte ^ etadaten
- ! Retrospektive Untersuchungen möglich bzw. üblich bei Bergängen neuer TQ[
- ! hohe Datenqualität durch DQI-Implementierung
- ! _omRichterte Suchen werden einfach und übersichtlich dargestellt
- ! Untersuchungen auch nach Gruppen, Grants, Experimenten oder _onferenzen
- ! Zusätzliche Untersuchung für QREN Success geplant
- ! Implementierung von TQ[-Ic steht an

<https://bib-pubdb1.desy.de/record/319787>

