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Robert Thiele

PubDB Trainingskurs 2016

Hamburg, 31.10.2016

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



Import data:

Joint European XFEL and DESY Photon Science Users' Meeting 2013 / Laasch, Wiebke; Synchrotron radiation news 26 45 - 48; Philadelphia, Pa. : Taylor & Francis, 2013; 10.1080/08940886.2013.791220;

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Import Möglichkeit: DOI

APS » Journals » Phys. Rev. A » Volume 86 » Issue 3

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Phys. Rev. A 86, 033411 (2012) [8 pages]

Effect of screening by external charges on the atomic orbitals and photoinduced processes within the Hartree-Fock-Slater atom

Abstract

References

Citing Articles (4)

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Robert Thiele^{1,*}, Sang-Kil Son¹, Beata Ziaja^{1,2}, and Robin Santra^{1,3}

¹Center for Free-Electron Laser Science, DESY, 22607 Hamburg, Germany

²Institute of Nuclear Physics, Polish Academy of Sciences, Radzikowskiego 152, 31-342 Kraków, Poland

³Department of Physics, University of Hamburg, 20355 Hamburg, Germany

Received 7 June 2012; published 10 September 2012

X-ray free-electron lasers (XFELs) are a promising tool for the structural determination of macro- and biomolecules, using coherent diffractive imaging. During imaging, the intense XFEL pulses also efficiently *ionize* the molecules, so it is important to estimate how the charged environment within the molecule modifies atomic properties, in comparison to the case of an isolated atom. Here, we apply the *XATOM* toolkit to obtain predictions on the modified ionization thresholds and rates of some photoinduced processes in carbon. The Hartree-Fock-Slater model is extended to include the electron screening and ion correlation effects, induced by external charges. With this extended model, we obtain predictions on modifications of orbital energies, photoabsorption cross sections, Auger decay rates, fluorescence emission rates, and atomic scattering factors as a function of the density and temperature of the surrounding charges. Our results have implications for the studies of dynamics within XFEL irradiated samples, in particular for those dedicated to coherent diffraction imaging.

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URL: <http://link.aps.org/doi/10.1103/PhysRevA.86.033411>

DOI: 10.1103/PhysRevA.86.033411

10.1103/PhysRevA.86.033411

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PHYSICAL REVIEW A 86, 033411 (2012)

Effect of screening by external charges on the atomic orbitals and photoinduced processes within the Hartree-Fock-Slater atom

Robert Thiele,^{1,*} Sang-Kil Son,¹ Beata Ziaja,^{1,2} and Robin Santra^{1,3}

¹Center for Free-Electron Laser Science, DESY, 22607 Hamburg, Germany

²Institute of Nuclear Physics, Polish Academy of Sciences, Radzikowskiego 152, 31-342 Kraków, Poland

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(Received 7 June 2012; published 10 September 2012)

X-ray free-electron lasers (XFELs) are a promising tool for the structural determination of macro- and biomolecules, using coherent diffractive imaging. During imaging, the intense XFEL pulses also efficiently *ionize* the molecules, so it is important to estimate how the charged environment within the molecule modifies atomic properties, in comparison to the case of an isolated atom. Here, we apply the *XATOM* toolkit to obtain predictions on the modified ionization thresholds and rates of some photoinduced processes in carbon. The Hartree-Fock-Slater model is extended to include the electron screening and ion correlation effects, induced by external charges. With this extended model, we obtain predictions on modifications of orbital energies, photoabsorption cross sections, Auger decay rates, fluorescence emission rates, and atomic scattering factors as a function of the density and temperature of the surrounding charges. Our results have implications for the studies of dynamics within XFEL irradiated samples, in particular for those dedicated to coherent diffraction imaging.

DOI: 10.1103/PhysRevA.86.033411

PACS number(s): 32.90.+a, 32.80.Fb, 87.59.-e, 87.15.ag

10.1103/PhysRevA.86.033411

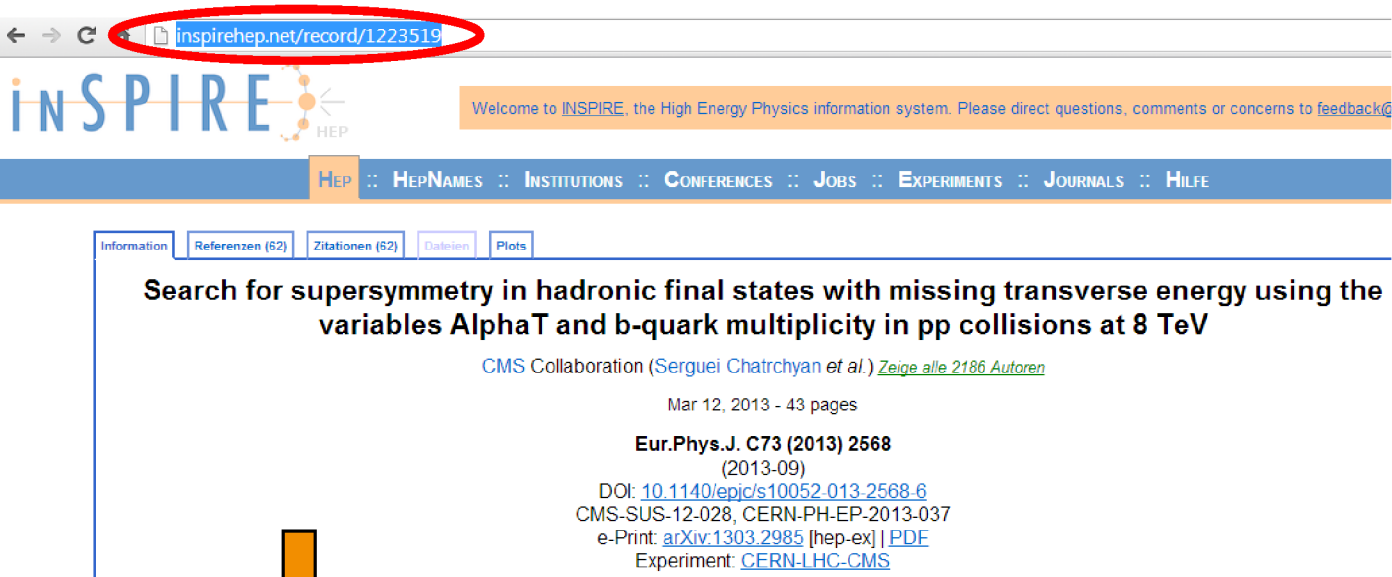


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Diploma Thesis/Internal Report

PUBDB-2014-03626

Untersuchung des Verhaltens von Streamerkammern bei verschiedenen Gaszusammensetzungen

Poon, R. (Corresponding Author)

1995

(1995)

Report No.: PUBDB-2014-03626, WU D 95-8

Keyword(s): Unveröffentlichte Hochschulschrift

Note: Betrifft nicht POF II (notional starting date)
Note: Univ. of Wuppertal, Diplomarbeit, 1995

Contributing Institute(s):

1. H1 Experiment (H1(-2012))

Research Program(s):

1. Experiment H1 (POF2-511) (POF2-511)

Experiment(s):

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Book

PUBDB-2015-02236

The Large Hadron Collider : Harvest of Run 1

Schoerner-Sadenius, T. (Editor)*

2015

Springer International Publishing Cham

ISBN: 9783319150000, 978-3-319-15000-0

Online-Ressource (2015) [10.1007/978-3-319-15001-7]  [PDF >>](#)

Please use a persistent id in citations: doi:10.1007/978-3-319-15001-7

Report No.: PUBDB-2015-02236

Abstract: The first run of the LHC propelled particle physics into the Terascale, the TeV energy domain and was rewarded with the triumph of the discovery of a Higgs boson. Precision measurements of elementary cross sections and couplings so far beautifully confirmed the Standard Model, which is however known to be incomplete. Significantly increased statistics and higher energy reach may provide the sensitivity to shake its foundations, while other experiments and facilities may be need to complete the physics interpretation.

Note: English; <http://inspirehep.net/record/1373790?n=en>

Contributing Institute(s):

1. LHC/CMS Experiment (CMS)
2. Bereichsleitung FH (FH)
3. LHC/ATLAS Experiment (ATLAS)
4. International Linear Collider (ILC)
5. Theorie-Gruppe (T)

Research Program(s):

1. 611 - Fundamental Particles and Fields (POF3-611) (POF3-611)

Experiment(s):

1. LHC: CMS

Appears in the scientific report 2015

Import data 

DOI, arXiv, PUBMED...

Linked articles:

Contribution to a book
Elsen, E. ; Grojean, C.

Perspectives on the Energy Frontier

The Large Hadron Collider : Harvests from run 1 / Schömer-Sadenius, Thomas (Editor) ; Cham : Springer International Publishing, 2015, ; ISBN: 978-3-319-15000-0 ; doi:10.1007/978-3-319-15001-7 515 - 528 (2015) [10.1007/978-3-319-15001-7]  [PDF >>](#)

Contribution to a book
Weiglein, G.

Higgs-Boson Physics at the LHC

The Large Hadron Collider : Harvest of Run 1 Online-Ressource (2015)

Contribution to a book
Kröninger, K. ; Meyer, A. ; Uwer, P.
Top-Quark Physics at the LHC

The Large Hadron Collider - Harvest of Run 1 532 pp., (2015) [10.1007/978-3-319-15001-7]  [PDF >>](#)

Contribution to a book
Schoerner-Sadenius, T.

The Large Hadron Collider - Background and History

The Large Hadron Collider - Harvest of Run 1 1 - 26 (2015) [10.1007/978-3-319-15001-7]  [PDF >>](#)

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

Author(s) / Editor(s) * ⓘ

Shabalin, A. G. [Extern] Author	✓	✕
Meijer, J.-M. -> Meijer, Janne-Mieke (Extern / HASYLAB HAS-User) Author	✓	✕
Dronyak, R. -> Dronyak, Roman (Extern / HAS-User HASYLAB) Author	✓	✕
Yefanov, O. M. [Extern] Author	✓	✕
Singer, A. -> Singer, Andrej (Extern / HAS-User HASYLAB) Author	✓	✕
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Gulden, J. -> Gulden, Johannes (Extern / HAS-User URostock HASYLAB) Author	✓	✕
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- 613 - Matter and Radiation from the Universe (POF III: 2015 - 2019)
- 6211 - Extreme States of Matter: From Cold Ions to Hot Plasmas (POF III: 2015 - 2019)
- 6212 - Quantum Condensed Matter: Magnetism, Superconductivity (POF III: 2015 - 2019)

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➤ Hochenergiephysik:

- POF3-611 – Fundamental Particles...

➤ Zeuthen /Astro:

- POF3-613 – Matter and Radiation...

➤ M-Bereich:

- POF3-631 – Accelerator R&D
- POF3-632 – Detector Technology...

➤ Photon Science:

- POF3-6211 – POF3-6215 Research Topics

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Beamline/Experiment/Facility * ⓘ
e.g. REGAE
Any Light Particle Search (ALPS I/II)
CNGS: OPERA (OPERA)
Cherenkov Telescope Array (CTA)
DESY NanoLab: Microscopy (NanoLab-04)
DESY NanoLab: Sample Preparation (NanoLab-01)
DESY NanoLab: Surface Spectroscopy (NanoLab-02)
DESY NanoLab: X-Ray Diffraction (NanoLab-03)

Experimentfeld:

- Facilities (R&D)
- Beamlines (DORIS / PETRA / FLASH)
- Experimente (z.B. LHC: ATLAS)
- **Measurement at external facility** (für alle externen Messungen)
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2015-09-30 11:22 **OPEN ACCESS** [PUBDB-2015-03869] Journal Article/Internal Report

Khachatryan, V. ; Sirunyan, A. M. ; Tumasyan, A. ; *et al*

Distributions of topological observables in inclusive three- and four-jet events in pp collisions at $\sqrt{s} = 7$ TeV

[CMS-QCD-11-006; CERN-PH-EP-2014-302; arXiv:1502.04785]

The European physical journal / C 75(7), 302 (2015) [10.1140/epjc/s10052-015-3491-9]  [LIBRARIES PDF >>](#)

This paper presents distributions of topological observables in inclusive three- and four-jet events produced in pp collisions at a centre-of-mass energy of 7 TeV with a data sample collected by the CMS experiment corresponding to a luminosity of 5.1 fb⁻¹. The distributions are corrected for detector effects, and compared with several event generators based on two- and multi-parton matrix elements at leading order. [...]

OpenAccess:  PDF  PDF (PDFA); External link:  Fulltext

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4.pdf	[1.11 MB]	30 Sep 2015, 11:22	OpenAccess
4.pdf (pdfa)	[4.06 MB]	30 Sep 2015, 11:23	OpenAccess

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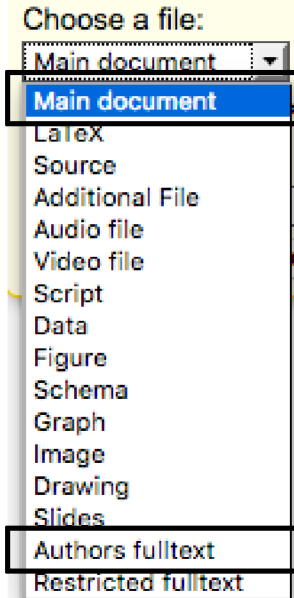
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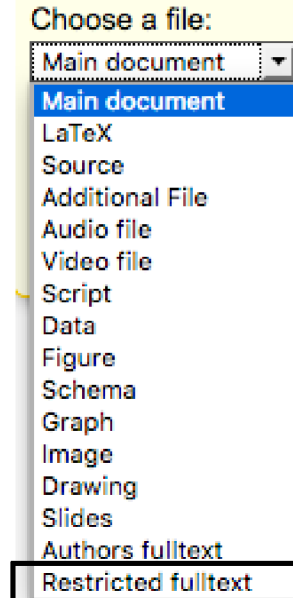


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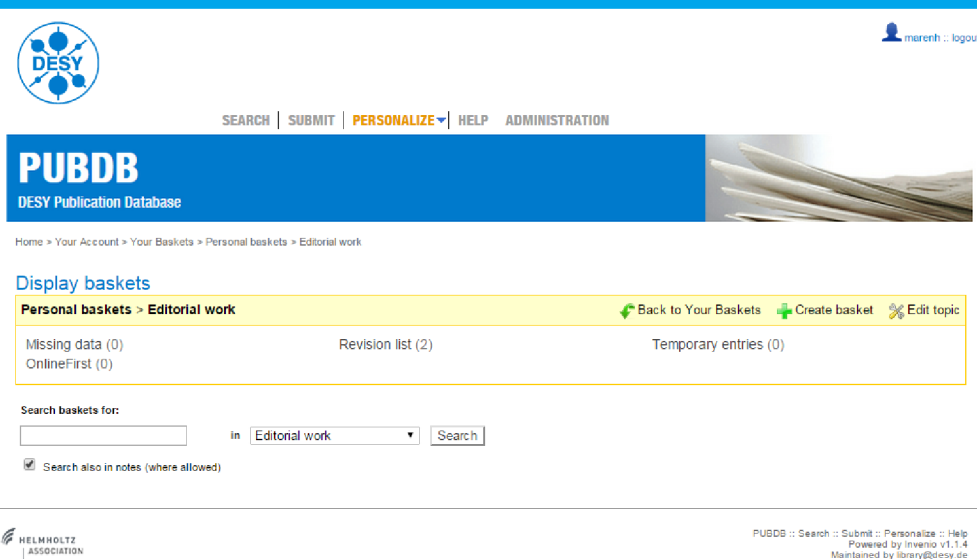
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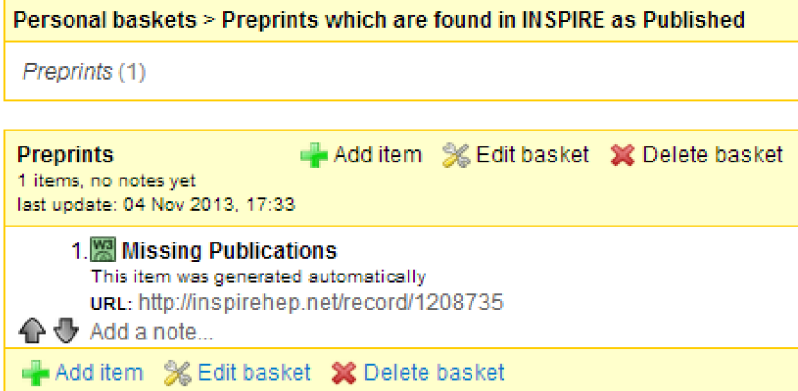
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PubDB: Die Basket-Funktion



The screenshot shows the PubDB interface. At the top left is the DESY logo. Navigation links include SEARCH, SUBMIT, PERSONALIZE (highlighted), HELP, and ADMINISTRATION. The main header features the PUBDB logo and 'DESY Publication Database'. Below this is a breadcrumb trail: Home > Your Account > Your Baskets > Personal baskets > Editorial work. A 'Display baskets' section shows 'Personal baskets > Editorial work' with links for 'Back to Your Baskets', 'Create basket', and 'Edit topic'. It lists three categories: 'Missing data (0)', 'Revision list (2)', and 'Temporary entries (0)'. A search bar is present with a dropdown set to 'Editorial work' and a 'Search' button. A checkbox for 'Search also in notes (where allowed)' is checked. At the bottom left is the 'HELMHOLTZ ASSOCIATION' logo, and at the bottom right is a small footer with 'PUBDB :: Search :: Submit :: Personalize :: Help' and version information.

Display baskets



This screenshot shows a specific basket in PubDB. The breadcrumb trail is 'Personal baskets > Preprints which are found in INSPIRE as Published'. The basket is titled 'Preprints (1)'. Below this, a section for 'Preprints' shows '1 items, no notes yet' and a 'last update: 04 Nov 2013, 17:33'. A list item is shown: '1. Missing Publications', with a note 'This item was generated automatically' and a URL 'http://inspirehep.net/record/1208735'. There are icons for 'Add a note...', 'Add item', 'Edit basket', and 'Delete basket' at the bottom of the list.

Editorial work:

- **Revision list:** “released” Artikel werden automatisch nach 15min von der Revision-Liste gelöscht
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- **OnlineFirst:** Online First Artikel von Revision-Liste hineinschieben (hier fehlen noch Seitenzahlen etc.)
- **Temporary Entries:** temporäre Einträge

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Die "Revision list"

Display baskets

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Missing data (0)
missing POF/RT (3)

OnlineFirst (1)
Revision list (9)

Temporary entries (3)

Revision list
9 items, no notes yet
last update: 14 Oct 2014, 14:15

- [DESY-2014-01891] Contribution to a conference proceedings/Contribution to a book
Mann, K. ; Flöter, B. ; Mey, T. ; et al
Hartmann wavefront sensor for EUV radiation
Proceedings of SPIE: Extreme Ultraviolet (EUV) Lithography IV, San Jose, California, 8679, (2013) [10.1117/12.2011508]
- [DESY-2014-01915] Contribution to a conference proceedings/Contribution to a book
Raimondi, L. ; Svetina, C. ; Mahne, N. ; et al
K.B bendable system optimization at FERMI@Elettra FEL: Impact of different spatial wavelengths on the spot size
Proceedings of SPIE: Optical Engineering + Applications
Advances in X-ray/EUV Optics and Components VIII, San Diego, California, (2013) [10.1117/12.2023024]
- [DESY-2014-03369] Contribution to a conference proceedings
Juranic, P. ; Abela, R. ; Ischebeck, R. ; et al
THz Streak Camera for FELTemporal Diagnostics: Concepts and Considerations
36th International Free Electron Laser Conference, FEL 2014, Basel, Switzerland, 08/25/2014 - 08/29/2014 (2014)
The accurate, non-destructive measurements of FEL pulse length and arrival time relative to an experimental laser are necessary for operators and users alike. The FEL operators can get a better understanding of their machine and the optics of an FEL by examining the pulse length changes of the photons coming to the user stations, and the users can use the arrival time and pulse length information to better understand their data. [...]
Fulltext: PDF; External link; Fulltext
- [DESY-2014-03784] Journal Article
Feneberg, M. ; Osterburg, S. ; Romero, M. F. ; et al
Optical properties of magnesium doped AlxGa1-xN (0.61 ≤ x ≤ 0.73)
Journal of applied physics 116(14), 143103 - (2014) [10.1063/1.4897449]
- [DESY-2014-03782] Contribution to a book
Stana, M. ; Ross, M. ; Sepiol, B.
Atomic Migration Studies with X-Ray Photon Correlation Spectroscopy
Diffusion Foundations 2, (2014) [10.4028/www.scientific.net/DF.2.73]
- [PUBDB-2014-03434] Review/Contribution to a book
Fischer, G. ; Selvadurai, U. ; Nellesen, J. ; et al
Analysis of stress gradients in physical vapour deposition multilayers by X-ray diffraction at fixed depth intervals
J. Appl. Cryst. (2014) [10.1107/S1600576713030951]

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Journal Article PHPPUBDB-14596

Thomson scattering on inhomogeneous targets

Thiele, R. ^{*}; Sperling, P.; Chen, M. W.; Bornath, T.; Faeustlin, R. R.; Fortmann, C.; Glenzer, S. H.; Kraeft, W.-D.; Pukhov, A.; Toleikis, S. ^{*}; Tschentscher, T. ^{*}; Redmer, R.

2010
APS College Park, Md.

Physical review / E 82, 056404 (2010) [10.1103/PhysRevE.82.056404]  

Please use doi:10.1103/PhysRevE.82.056404 in citations.

Report No.: PHPPUBDB-14596

Contributing Institute(s):

1. European XFEL (XFEL(-2012))
2. Experiments with synchrotron radiation (HASYLAB(-2012))

Research Program(s):

1. FLASH Beamline BL2 (POF2-54G16) (POF2-54G16)

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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]
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Grzesiak-Nowak, M. ; Appleby, G. ; Lasocha, 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 FOR](#)
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. [...]
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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 FOR](#)
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. [...]

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830 - Materie und Technologie (POF III: 2015 - 2019)	11	11	12	11	10	10	0	10	0	0	12	11	3
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890 - ohne Programm (POF III: 2014 - 2019)	0	0	1	11	0	1	0	0	1	0	13	0	3

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- Anzeige aller in der Anstalt angegebenen Programme im Berichtsjahr

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Dritter Teil: Überblick der Grants / Proposals

- Anzeige aller in der Anstalt eingegebenen Grants / Proposals im Berichtsjahr
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ATLAS	86	86	86	82	86	82	4	86	9	0	86	82	15	

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ALPS	0	0	3	2	0	0	0	0	2	1	1	0	2
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Kienitz, J. S.; Trippel, S.; Mullins, T.; Dlugolecki, K.; González-Férez, R.; Küpper, J.

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Boll, R.; Erk, B.; Coffee, R.; Trippel, S.; Kierspel, T.; Bomme, C.; Bozek, J. D.; Burkett, M.; Carron, S.; Ferguson, K. R.; Foucar, L.; Küpper, J.; Marchenko, T.; Miron, C.; Patanen, M.; Osipow, T.; Schorb, S.; Simon, M.; Swiggers, M.; Techert, S.; Ueda, K.; Bostedt, C.; Rolles, D.; Rudenko, A.

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Horke, D.; Trippel, S.; Küpper, J.

Trendbericht Physikalische Chemie 2015: Kontrollierte Moleküle für Beobachtungen von Struktur und Dynamik

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Rothhardt, J.; Hädrich, S.; Shamir, Y.; Tschernajew, M.; Klas, R.; Hoffmann, A.; Tadesse, G. K.; Klenke, A.; Gottschall, T.; Eidam, T.; Limpert, J.; Tünnermann, A.; Boll, R.; Bomme, C.; Dachraoui, H.; Erk, B.; Di Fraia, M.; Horke, D.; Kierspel, T.; Mullins, T.; Przystawik, A.; Savelyev, E.; Wiese, J.; Laermann, T.; Küpper, J.; Rolles, D.

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SINBAD—The accelerator R&D facility under construction at DESY

2nd European Advanced Accelerator Concepts Workshop, EAAC 2015, ,

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Kononenko, O.; Lopes, N. C.; Cole, J. M.; Kamperidis, C.; Mangies, 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

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Lishilin, O.; Gross, M.; Brinkmann, R.; Engel, J.; Gruener, F.; Koss, G.; Krasilnikov, M.; Martínez de la Ossa, A.; Mehring, T.; Osterhoff, J.; Pathak, G.; Philipp, S.; Renier, Y.; Richter, D.; Schroeder, C.; Schülze, R.; Stephan, F.

First Results of the Plasma Wakefield Acceleration Experiment at PITZ

2nd European Advanced Accelerator Concepts Workshop, EAAC 2015, La Biodola, Italy, 13 Sep 2015 - 19 Sep 2015

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

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1. Bibliothek und Dokumentation (L)

Research Program(s):

1. 899 - ohne Topic (POF3-899) (POF3-899)
2. JOIN² - Just anOther INvenio INstance (JOIN2-2014) (JOIN2-2014)

Experiment(s):

1. No specific instrument



Linked articles:

Talk (non-conference) (Other)

Thiele, R.

PubDB-Training 2015

Editorenschulung, Hamburg, DESY, Germany, 13 Oct 2015
(2015)

Record created 2016-10-18, last modified 2016-10-18

Similar records

Partner im JOIN² Projekt



Deutsches Elektronensynchrotron, Zentralbibliothek

≈ 2000 + 3000



Forschungszentrum Jülich, Zentralbibliothek

≈ 5000 + 1000



GSI Helmholtzzentrum für Schwerionenforschung, Bibliothek + Base-IT

≈ 1050



Deutsches Krebsforschungszentrum, Bibliothek

≈ 3000



Maier-Leibniz-Zentrum, Garching

≈ 300



RWTH Aachen, Universitätsbibliothek

≈ 9000

Museum Zitadelle Jülich



Institut für Experimentelle Kernphysik, Karlsruhe

JOIN² = just another invenio instance

20000 Nutzer + Gäste

>320000 Dokumente + **140000** Normdatensätze



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The screenshot displays the PUBDB (DESY Publication Database) interface. The top navigation bar includes 'Suchen', 'Publizieren & Eintragen', 'Personalisieren', and 'Hilfe'. The left sidebar shows a list of publications with filters like 'Suchtipps', 'Erweiterte Suche', and 'Publikationsarten'. The main content area shows search results for 'PUBDB' with a search bar, filters, and a list of publications. The bottom navigation bar includes 'IMPULSE', 'MLZ', and 'Heinz Maier-Leibnitz Zentrum'.

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