JINR Open Access Institutional Repository on the JOIN² Software Platform

publications.jinr.ru - pre-production version of the repository

ztanya :: logout

JINR DOCUMENT SERVER

login via "Unified database of JINR users" through the Kerberos protocol

SEARCH | SUBMIT | PERSONALIZE | HELP | ADMINISTRATION

Search 147,173 records for:

[any field ▾] [Search] [Browse]
Search Tips

Narrow by collection:

☑ **Publications database** (2,135) ← Initial set of publications for 2021
☑ **In process** (0)
☑ **External Publications** (0)
  Coordinated Projects (0) Vita Publications (0)
☑ **Published in JINR** (1,869)
  JINR Books (3) JINR Reports (1,865) JINR Preprints (1,856)
☑ **Private Collections** (25)
  >ОИЯИ (25)
☑ **Educational collection** (236)
  Schools materials (0) Lectures (236)
☑ **Authorities** (145,036)
  Grants (60,204) Experiments (247) Institutions (18) Institutes (676) People (5,627)
  Periodicals (78,045) Publication types (39) Statistics keys (70) Controlled
  vocabulary (131)

JINR employees (users) / authors who can submit (upload) publications

Focus on:

Document types
Multimedia (237) Prep
Other Resources (0)
Theses (0)

JOIN² Partners J n²

ub | RWTH AACHEN UNIVERSITY

JÜLICH FORSCHUNGSZENTRUM

DESY

DZNE German Center for Neurodegenerative Diseases within the Helmholtz Association

GSI

MLZ Heinz Maier-Leibnitz Zentrum

dkfz. GERMAN CANCER RESEARCH CENTER IN THE HELMHOLTZ ASSOCIATION

I. Filozova, R. Semenov, G. Shestakova, **T. Zaikina,** S. Kunyaev

The Main Characteristics of the JDS-JOIN² prototype

- Open-source technologies;
- User interface. The Invenio platform provides a wide range of features for users;
- Multimedia content;
- Search Generator and Advanced Search;
- Statistics and Reporting;
- Submission of new records:
  - Importing data from DOI, ISBN, arXiv, WoS, Medline, PubMed, INSPIRE;
  - Enabling "exact matches" of the author based on a unique ID;
  - Normalizing as much as possible through authority control;
  - Several verification layers of user data provide reliable, consistent information to end users.

- Massages
- Baskets
- Alerts
- Submissions
- Comments

JDS Authority Collections

- ☑ Grants
- ☑ Experiments
- ☑ Institutions and local institutes
- ☑ People
- ☑ Periodicals

Кореньков, Владимир Васильевич

Korenkov, Vladimir Vasilyevich
Также: Koren'kov, V. V.; Korenkov, V. V.; V. V. Korenkov; Vladimir Korenkov; Vladimir Vasilyevich Korenkov; В. В. Кореньков; Владимир Васильевич Кореньков; Владимир Кореньков; Кореньков, В. В.

Institutes	ЛИТ:Р
	Show all members of ЛИТ:Р
e-Mail	korenkov@jinr.ru
ID	P:(Ru-JINR)P000334
ORCiD	0000-0002-2342-7862
INSPIRE	INSPIRE-00309962
INSPIRE Profile	V.Korenkov.1
Web of Science ResearcherID	H-7665-2017
Scopus	57193414565

For linking the publications to author via import and submissions

Publications in Print

All known publications ...

Download: BibTeX | EndNote XML, Text | RIS

Book
Korenkov, V. V.* ; Filozova, I. A. (Corresponding author)* ; Ivantsova, O. V.*
Технологии баз данных
Москва : КУРС 176 pp. (2020)

BibTeX | EndNote: XML, Text | RIS

Proceedings
Korenkov, V.* ; Dolbilov, A.* ; Mitsyn, V.* ; Kashunin, I.* ; Kutovskiy, N.* ; Podgainy, D.* ; Streltsova, O.* ; Strizh, T. (Corresponding author)* ; Trofimov, V.* ; Zrelov, P.*
The JINR distributed computing environment
23rd International Conference on Computing in High Energy and Nuclear Physics (CHEP 2018) , Sofia, Bulgaria, 9 Jul 2018 - 13 Jul 2018
Les Ulis : EDP Sciences (2019) [10.1051/epjconf/201921403009] S·F·X
OPEN ACCESS

BibTeX | EndNote: XML, Text | RIS

Journal Article
Belov, S. D.* ; Kadochnikov, I. S.* ; Korenkov, V. V.* ; Matveev, M. A.* ; Podgainy, D. V.* ; Priakhina, D. I.* ; Semenov, R. N.* ;

05-6-1118

Информационно-вычислительная инфраструктура ОИЯИ

Information and Computing Infrastructure of JINR

Coordinator	Korenkov, Vladimir
Grant period	2014 - 2023
Funding body	Joint Institute for Nuclear Research
Categories	Theme
Identifier	G:(Ru-JINR)PTP-05-6-1118

⇧ Networking, Computing, Computational Physics (05) ⇧

The list of all publications made under the support of this theme is shown on the PTP page
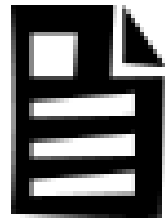
Authority Records and their links with bibliographic records

Import Data from
DOI, ArXiv, etc.

User → bibliographic metadata → Publication → links to

- Authors (exact match)
- Departments
- JINR Topical Plan
- RFBR grants and others
- Experiment / Facilities

can be used for statistics →

Statistical reports by:

- Authors;
- Departments;
- Grants;
- Periodicals;
- JINR Topical Plan;
- Experiments;
- Indexing databases (Web of Science, Scopus, …);
- The value of the journal impact factor (Clarivate);
- Types of documents.

Publication

Concept of JINR Corporate Information System

Filozova, I. A. (Corresponding author)[*] ; Bashashin, M. V. ; Korenkov, V. V.[*] ; Kuniaev, S. V.[*] ; Musulmanbekov, G.[*] ; Semenov, R. N.[*] ; Shestakova, G. V.[*] ; Strizh, T. A.[*] ; Ustenko, P. V.[*] ; Zaikina, T. N.[*]

_S·F·X_

Abstract: The article presents the concept of JINR Corporate Information System (JINR CIS). Special attention is given to the information support of scientific researches – Current Research Information System as a part of the corporate information system. The objectives of such a system are focused on ensuring an effective implementation and research by using the modern information technology, computer technology and automation, creation, development and integration of digital resources on a common conceptual framework. The project assumes continuous system development, introduction the new information technologies to ensure the technological system relevance.

Classification:

- ddc:530

Contributing Institute(s):

1. Группа №2 развития и сопровождения информационных систем общеинститутского назначения (ЛИТ:НТОВКиРИС:Сек.№4:Гр.№2)
2. Руководство (ЛИТ:Р)
3. Сектор №1 методов моделирования физических процессов и анализа данных наблюдений (ЛИТ:НОВФ:Сек.№1)

Research Program(s):

1. 05-6-1118-1118 - -Information and Computing Infrastructure of JINR (PTP-05-6-1118-1118) (PTP-05-6-1118-1118)

Conclusions and Future Plans

The usage of **JINR Open Access Institutional Repository:**

- Improve the quality of accounting of JINR employees publication activity;
- Organize the unified system for submitting bibliographic metadata;
- Reduce the number of errors of user's publications input;
- Reduce the time spent by the author for entering publication;
- English/Russian-language interface.

Future Plans

- Export bibliographic metadata from JDS to PIN;
- Production version 2022.