

JINR Publications Repository on DSpace platform

I. Filozova, G. Shestakova, A. Kondratyev, A. Bondyakov, T. Zaikina, I. Nekrasova, Ya. Popova

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Competition for the JINR Awards for Young Scientists and Specialists
17 December 2024, JINR, Dubna, Russia

What is JINR Institutional Repository?

- Scientific service of the JINR DIGITAL ECOSYSTEM.
- Contains scientific publications of JINR authors-employees (articles, preprints and other materials, reflecting and facilitating Institute research activities).
- Digital archive – information system for accumulation, long-term storage of information providing reliable access to digital objects, representing the result of intellectual activity (in our case – publications as a result).
- Store a lot of Open Access publications. Open Access – a method of scientific communication when the author of the work use the right to bring the results of research to the public attention; free, prompt and stable access to the full text of scientific materials in real time for any user in the global information network without any restrictions.
- Source of reliable information, accessible from other software systems.
- Makes it easier to work with collecting and further usage of publications. In terms of publications, there is currently a lot of manual work, and with a repository, it can be automated.

Institutional Repository



Publications



Communities & Collections All of DSpace ▾ Statistics

JINR Publication Repository



Import from external sources (by DOI,
ArXiv Identifier, PubmedId, etc.)



Manual input



List of self-entered publications

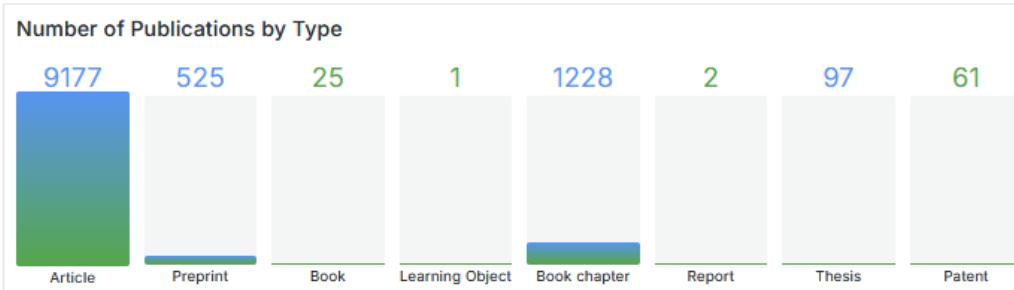
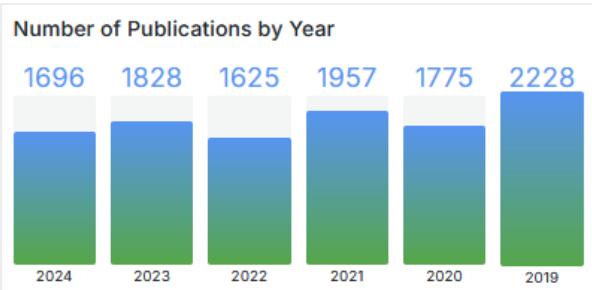
All submitted publications are validated and verified by moderator and will be shown within 2 days.

Please, read the [User Submission Guide](#).

Technical work is carried out on the server daily from 0:00 to 4:00 Moscow time. During the specified time, interruptions in the availability of the repository are possible.

Search the repository ...

Search

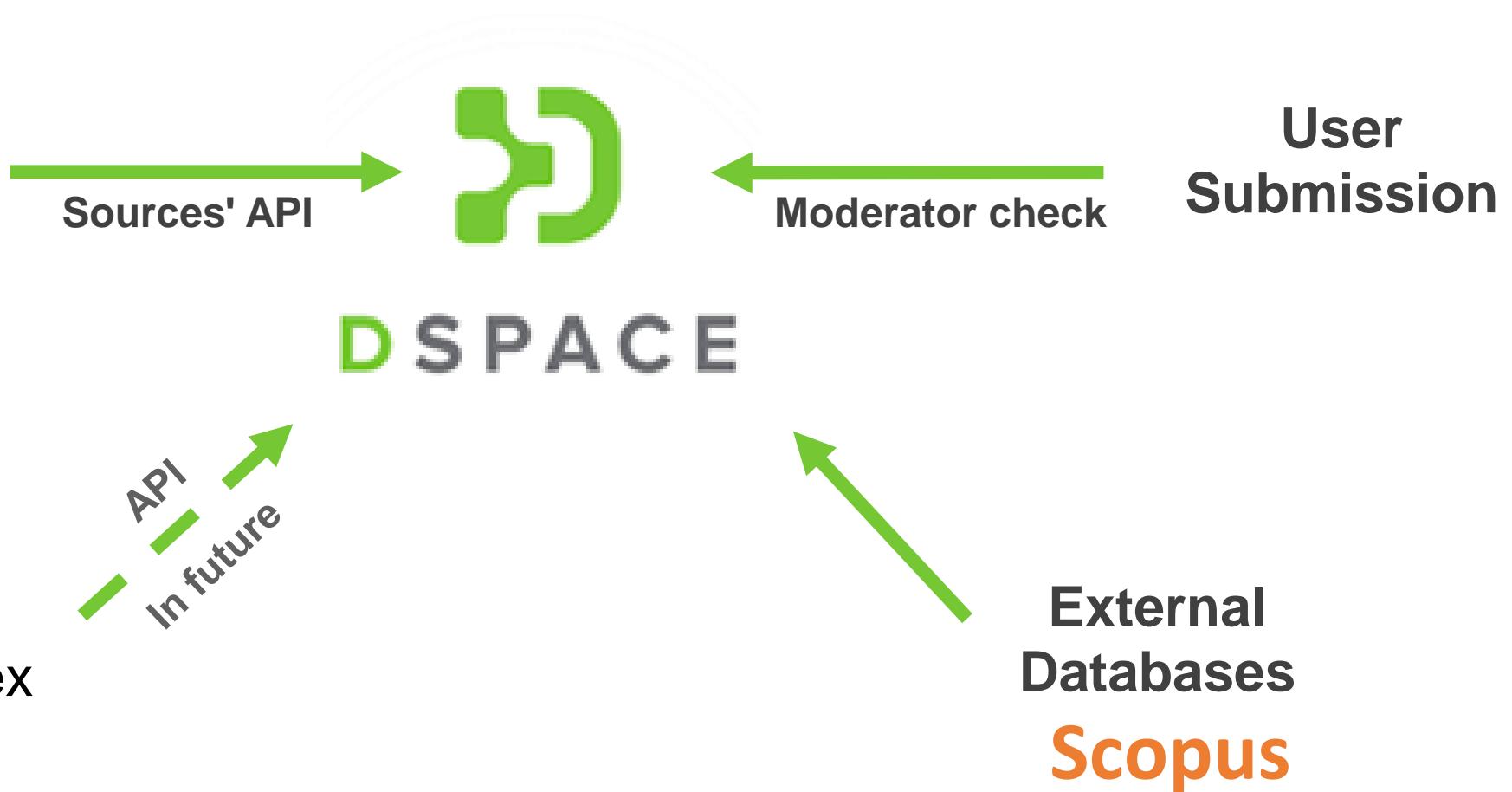


pubrepo.jinr.ru

Publications Sources



OpenAlex

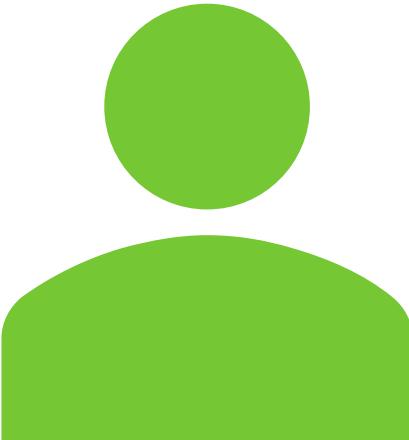


Link authors to JINR employees

ORCID

iINSPIRE HEP UUID

eLIBRARY.RU AuthorID



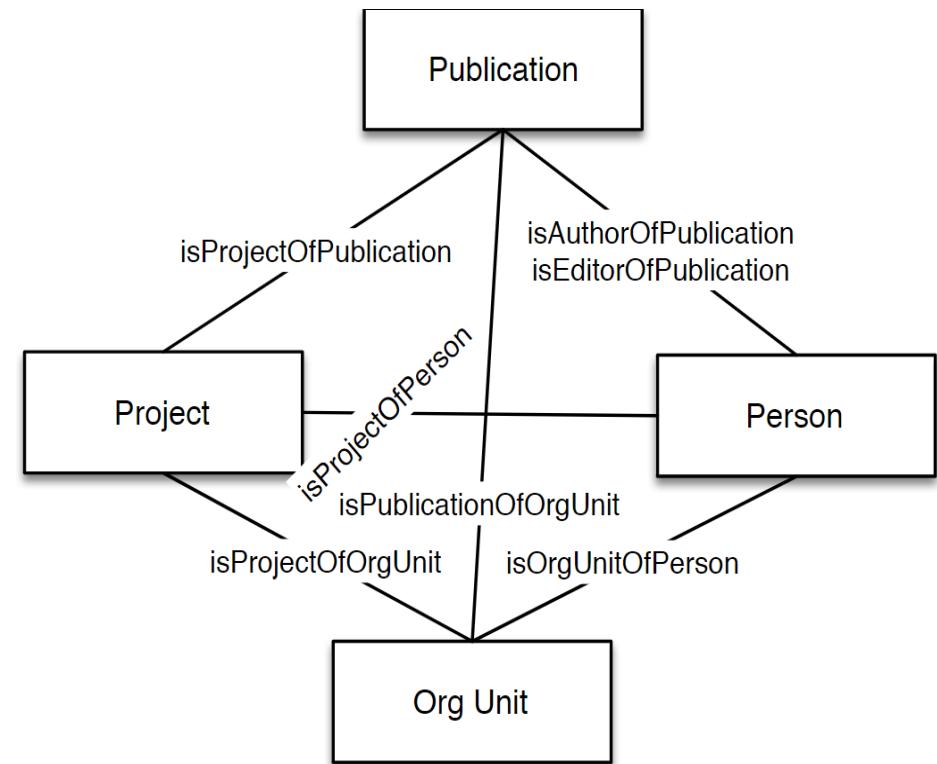
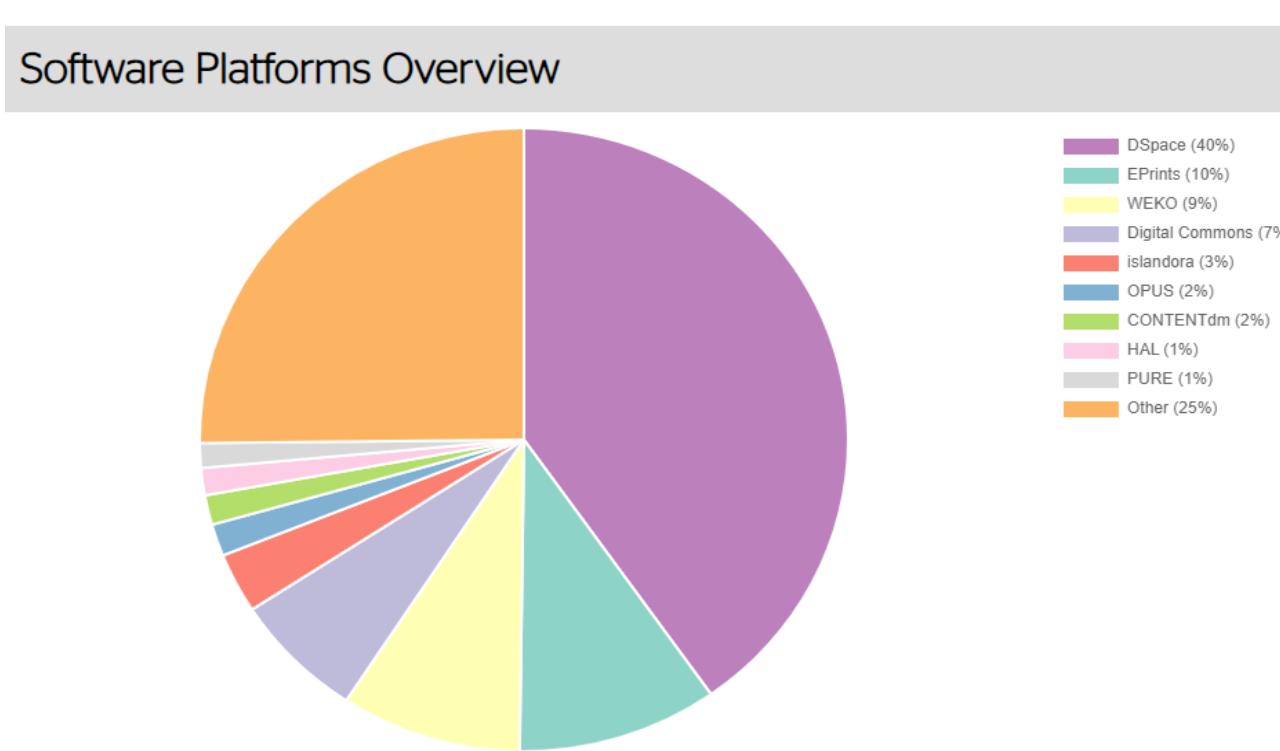
Scopus

WoS ResearcherID

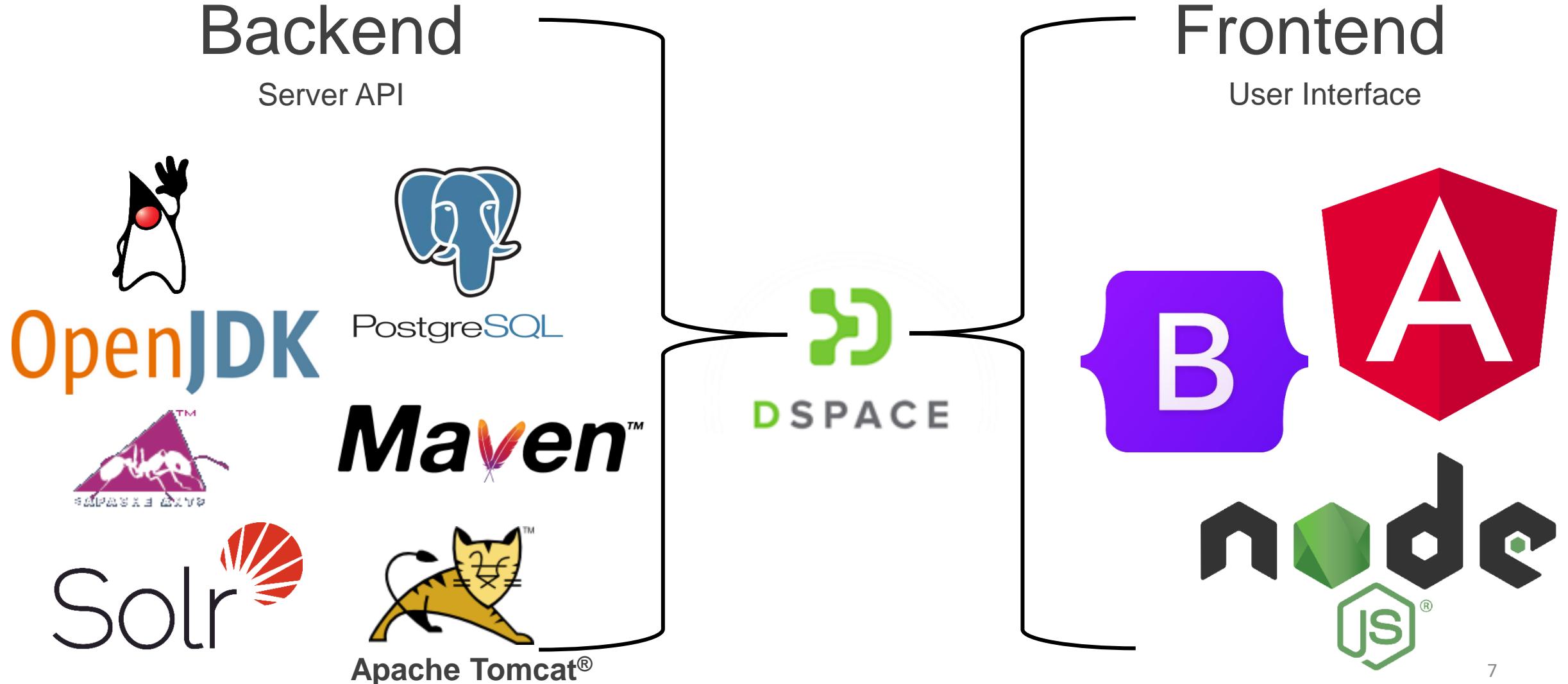
Name's variants:
Maximov Alexei N.;
Maximov Aleksey N.;
Maksimov Alexei N.

DSpace Platform

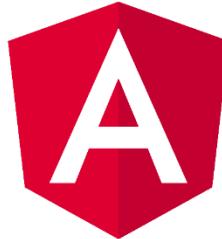
Distributed system, Good scalability, Flexible backup system, Flexible authorization system,
Good security, Powerful and customizable UI, Big community



DSpace 7 Technology Stack



User Interface Customization



- TypeScript
- HTML
- Sass / CSS

The screenshot shows the file structure of a DSpace Angular application named 'ems'. The 'src' folder contains several modules: app, assets, backend, config, environments, mirador-viewer, modules, ngx-translate-loaders, styles, themes, and PIN. The PIN module is expanded, showing sub-folders like app, admin, bitstream-page, breadcrumbs, browse-by, collection-page, community-list-page, community-page, dso-shared, entity-groups, footer, forbidden, forgot-password, header, header-nav-wrapper, home-page, and home-news. The home-news folder contains files: home-news.component.html, home-news.component.scss, home-news.component.ts, and top-level-community-list.

The screenshot shows the JINR Publication Repository interface. At the top, there is a navigation bar with links for 'Publications', 'Communities & Collections', 'All of DSpace', and 'Statistics'. On the right side of the navigation bar is a 'Log In' button. Below the navigation bar, there is a green header bar with the text 'JINR Publication Repository'. To the left of the main content area, there is a sidebar with three input methods: 'Import from external sources (by DOI, ArXiv Identifier, PubmedId, etc.)' (with a green arrow icon), 'Manual input' (with a hands icon), and 'List of self-entered publications (from 09.2024)' (with a grid icon). The main content area contains a message: 'All submitted publications are validated and verified by moderator and will be shown within 2 days. Please, read the User Submission Guide.' Below this message, there is a search bar with the placeholder 'Все содержимое...' and a 'Поиск' button. The search results are displayed in a table with columns for 'Авторы' (Authors) and 'Публикации' (Publications). The results are filtered by 'Подразделение' (Department) and 'Автор' (Author). The first result is 'A Practical Approach to Testing Random Number Generators in Computer Algebra Systems' by Filozova, I., Shestakova, G., Kondratyev, A., Bondyakov, A., Zaikina, T., and Nekrasova, I. The second result is 'Harnessing the power of supercomputers using the PanDA Pilot 2 in the ATLAS Experiment' by Nilsson, Paul, Anisenkov, Alexey, Benjamin, Doug, Guan, Wen, Javurek, Tomáš, and Balazs, Péter. The third result is 'CONTINUOUS ANALOGUE OF THE NEWTON METHOD IN MATHEMATICAL MODELING OF NONLINEAR PARTICLE DYNAMICS PROBLEMS IN THE ACCELERATOR' by Bogolubova, N.N. and Dzhelapova, V.P. The fourth result is 'Integration of the Icinga2-Based Cluster Monitoring System into the Multifunctional Information and Computing Complex of the Information Technology Laboratory at the Joint Institute for Nuclear Research'.

How to Find Your Publications



Author Profile



Collection “Персоны”



Using filters

The screenshot shows a DSpace search interface with the following details:

Filters:

- Author: Filozova, I. (selected)
- Has Files: True
- Start Date: 2023
- Search.Filters.Applied.F.Dep: Лаборатория Информационных Технологий Им. М.Г.Мещерякова

Search Results:

Now showing 1 - 3 of 3

Publication Open Access
The BM@N spectrometer at the NICA accelerator complex
(2024) Egorov, A.; Egorov, D.; Elsha, V.; Afanasiev, S.; Agakishiev, G.;
BM@N (Baryonic Matter at Nuclotron) is the first experiment operating and taking data at the Nuclotron/NICA ion-accelerating complex. The aim of the BM@N experiment is to study interactions of relativistic heavy-ion beams with fixed targets of C, Al, Cu, Sn and Pb. The first physics results of the BM@N experiment at the Nuclotron/NICA complex are presented on π^+ and K^+ meson production in interactions of an argon beam with fixed targets of C, Al, Cu, Sn and Pb at 3.2 AGeV. Transverse momentum distributions of produced mesons are measured in the range from 0.5 to 10 GeV. The results are compared with predictions of different models. The analysis is performed using the GEANT4 simulation code. The results show that the production of π^+ and K^+ mesons is dominated by the annihilation of nucleons in the interaction of nuclei. The results are compared with predictions of different models. The analysis is performed using the GEANT4 simulation code. The results show that the production of π^+ and K^+ mesons is dominated by the annihilation of nucleons in the interaction of nuclei.

Publication Open Access
Production of π^+ and K^+ mesons in argon-nucleus interactions at 3.2 AGeV
(Springer Science and Business Media Deutschland GmbH, 2023) Afanasyev, S.; Egorov, A.; Elsha, V.; Afanasiev, S.; Agakishiev, G.;
First physics results of the BM@N experiment at the Nuclotron/NICA complex are presented on π^+ and K^+ meson production in interactions of an argon beam with fixed targets of C, Al, Cu, Sn and Pb at 3.2 AGeV. Transverse momentum distributions of produced mesons are measured in the range from 0.5 to 10 GeV. The results are compared with predictions of different models. The analysis is performed using the GEANT4 simulation code. The results show that the production of π^+ and K^+ mesons is dominated by the annihilation of nucleons in the interaction of nuclei. The results are compared with predictions of different models. The analysis is performed using the GEANT4 simulation code. The results show that the production of π^+ and K^+ mesons is dominated by the annihilation of nucleons in the interaction of nuclei.

Publication Open Access
Configuration Information System for online processing and data monitoring in the NICA experiments
(Institute of Physics, 2023) Alexandrov, E.; Alexandrov, I.; Chebotov, A.;
The collection, storage and processing of experimental data are an integral part of modern high-energy physics experiments. The Configuration Information System (CIS) based on the Configuration Database (ConfigDB) is used to store and manage configuration data for the NICA experiment. The CIS provides a user-friendly interface for managing configuration data, including the ability to search, browse, and edit configuration parameters. The CIS also provides a web-based interface for monitoring the status of the experiment, including the status of data processing and storage. The CIS is designed to be flexible and scalable, allowing it to be used in a variety of experimental environments.

Author Profile

MyDSpace interface showing a user profile for Tatyana Nikolaevna Zaikina:

- User icon: magnifying glass, person, envelope, dropdown.
- Name: Татьяна Николаевна Заикина
- Email: ztanya@jinr.ru
- Profile button (highlighted).
- MyDSpace link.
- Subscriptions link.
- Log out button.

Update Profile page showing an associated author profile:

Update Profile

Author Profile

Author profile associated

i View

Back to Results

Персона: Заикина, Татьяна Николаевна

Подразделения

Лаборатория информационных технологий им. М.Г.Мещерякова

Основные направления деятельности Лаборатории информационных технологий (ЛИТ) связаны с обеспечением сетевыми, вычислительными и информационными ресурсами, а та...
▼ Показать больше

Email Адрес

Страна

РОССИЯ

ScopusId

56004815900

ResearcherID

AAC-8444-2022

Имя

Заикина Татьяна Николаевна

Перевод имени

Zaikina Tatyana N.

Варианты имени

Zaikina, T.; Zaikina, T. N.; Zaikina, Tatiana; Zaikina, T.N.; Zaikina, Tatyana; Zaikina, Tatiana; Заикина, Татьяна Николаевна; Заикина, Татьяна; Заикина, Т.Н.; Заикина, Т. Н.; Заикина, Т.; Татьяна Заикина; Татьяна Николаевна Заикина; Т. Н. Заикина; Т. Заикина; Zaikina,

Результаты поиска

Текущее отображение: 1 - 9 из 9

Публикация

Репозиторий JDS-JOIN2 как инструмент для продвижения научных результатов
(Объединенный институт ядерных исследований, 2022) Заикина, Т.; Филозов, В. В настоящее время научная коммуникация играет важную роль в представлении обществу и исследователям научной информации. Одним из компонентов коммуникации является обеспечение доступа к публикациям с научными ре...
▼ Показать больше

Публикация

Curation of bibliographic metadata of the institutional repository on the Invenio-JOIN² platform
(Федеральное государственное учреждение "Федеральный исследовательский центр ядерных исследований", 2022) Заикина, Т.; Филозов, В. Content filling of the institutional repository and keeping the entered data "up to date" is a very resource-intensive task that requires organizing the coordinated actions of operators to enter data into an information system (IS). To resolve one helps...
▼ Показать больше

Person View

Home • Персоны • Сотрудники • Заикина, Татьяна Николае...

Person: Заикина, Татьяна Николаевна



Email Address

Author's identifiers

ScopusId

56004815900

ResearcherID

AAC-8444-2022

Organizational Units



Organizational Unit

Лаборатория информационных технологий им.

М.Г.Мещерякова

Основные направления деятельности Лаборатории информационных технологий (ЛИТ) связаны с обеспечением сетевыми, вычислительными и информационными ресурсами

▼ Show more

Relationship link with OrgUnits

Name

Заикина Татьяна Николаевна

Translated Name

Zaikina Tatyana N.

Name Variants

Name Variants

Zaikina, T.; Zaikina, T. N.; Zaikina, Tatiana; Zaikina, T.N.; Zaikina, Tatyana; Zaikina, Tatiana; Заикина, Татьяна Николаевна; Заикина, Татьяна; Заикина, Т.Н.; Заикина, Т. Н.; Заикина, Т.; Татьяна Заикина; Татьяна Николаевна Заикина; Т. Н. Заикина; Т. Заикина; Zaikina, Tatyana Nikolaevna; Tatyana Zaikina; Tatyana Nikolaevna Zaikina; T. N. Zaikina; T. Zaikina

Job Title

инженер-программист 2 категории



Filters

Author

All of DSpace

Search the repository ...

Search

Department

Subject

Date

Has files

Item Type

Publication Type

Reset filters

Settings

Sort By

Most Relevant

Results per page

List of Publications

Search Results

Now showing 1 - 9 of 9

Publication

Репозиторий JDS-JOIN2 как инструмент для продвижения научных результатов

(Объединенный институт ядерных исследований, 2022) Заикина, Т.; Филозова, В. насторожнее время научная коммуникация играет важную роль в предоставлении обществу и исследователям научной информации. Одним из компонентов коммуникации является обеспечение доступа к публикациям с научными

▼ Show more

Publication

Curation of bibliographic metadata of the institutional repository on the Invenio-JOIN² platform

(Федеральное государственное учреждение "Федеральный исследовательский Content filling of the institutional repository and keeping the entered data "up to date" is a very resource-intensive task that requires organizing the coordinated actions of operators to enter data into an information system (IS). To resolve one helps the curato

▼ Show more

Publication

JINR open access repository based on the JOIN²Platform

(2020) Filozova, I.; Zaikina, T.; Shestakova, G.; Semenov, R.; Köhler, M.; Wagner, A.; ▼ Show more

Publication

Proceedings of the 9th International Conference "Distributed Computing and Grid Technologies in Science and Education"

(2022) Korenkov, Vladimir; Nechaevskiy, Andrey; Zaikina, Tatiana; Коренков, Влад

▼ Show more

Total amount of publications

Publication View

Publication: Репозиторий JDS-JOIN2 как инструмент для продвижения научных результатов

Relationship link with OrgUnit

Relationship links with Author's profiles

Date

2022

Authors

Заикина, Т.

Филозова, И.

Шестакова, Г.

Семёнов, Р.

Куняев, С.

Куняев, Сергей Васильевич

Шестакова, Галина Васильевна

Филозова, Ирина Анатольевна

Заикина, Татьяна Николаевна

Organizational Units



Organizational Unit

Лаборатория информационных технологий им. М.Г.Мещерякова

Основные направления деятельности Лаборатории информационных технологий (ЛИТ) связаны с обеспечением сетевыми, вычислительными и информационными ресурсами

[Show more](#)

Abstract

В настоящее время научная коммуникация играет важную роль в предоставлении обществу и исследователям научной информации. Одним из компонентов коммуникации является обеспечение доступа к публикациям с научными результатами исследователей. Открытые научные инфраструктуры, такие как открытые репозитории и журналы открытого доступа, помогают донести знания до читателей. В рамках соглашения о сотрудничестве между ОИЯИ и DESY совместно с участниками проекта JOIN² в ОИЯИ был создан институциональный репозиторий JINR Document Server (JDS) для хранения информационных ресурсов Института и обеспечения эффективного доступа к ним. Сервер документов ОИЯИ на платформе JOIN² предоставляет широкий набор функций, которые делают его не стандартным институциональным репозиторием, а полноценным рабочим пространством для ученых и исследователей.

Bibliographic information

Journal/Book Title

Письма в журнал Физика элементарных частиц и атомного ядра

Journal ISSN

1814-5957

Volume, Issue

19, 5 (244)

Pages

447

Publisher

Объединенный институт ядерных исследований

Fulltext link

<http://elibrary.ru/item.asp?id=49601108>

User Submissions



Publications



Communities & Collections All of DSpace ▾ Statistics

JINR Publication Repository



Import from external sources (by DOI,
ArXiv Identifier, PubmedId, etc.)



Manual input



List of self-entered publications

All submitted publications are validated and verified by moderator and will be shown within 2 days.

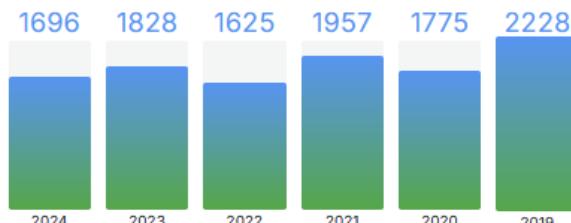
Please, read the [User Submission Guide](#).

Technical work is carried out on the server daily from 0:00 to 4:00 Moscow time. During the specified time, interruptions in the availability of the repository are possible.

Search the repository ...

Search

Number of Publications by Year



Number of Publications by Type



User Submissions – Import

The screenshot shows a digital library interface with the following elements:

- Header:** "Publications" next to a building icon, and search, user, and settings icons.
- Breadcrumbs:** "Communities & Collections" and "All of DSpace ▾".
- Section Title:** "Import a publication from an external source".
- Input Field:** A text input containing "10.1134/S1547477124701383" which is highlighted with a red border.
- Search Options:** A dropdown menu set to "CrossRef ▾" and a "Search" button.
- Results Section:** "Search Results" with the message "Now showing 1 - 1 of 1".
- Result Preview:** A card showing a cloud icon and the text "DSpace Software Platform for Digital Repository of JINR Publications".
- Action Button:** "Import remote publication".

User Submissions – Manual Input

Type / Тип публикации *

Article

First of all, select the type of the publication content, please, for the correct structure of submission fields!

Authors / Авторы

I. Filozova		
G. Shestakova		
A. Kondratyev		
A. Bondyakov		
T. Zaikina		
I. Nekrasova		

Enter the author's name (Family name, Given names).

+ Add more

Title / Заглавие *

DSpace Software Platform for Digital Repository of JINR Publications

Enter the main title of the item.

Save Save for later + Deposit

Click here to look up an existing relation

Moderator Check

Workflow tasks

Now showing 1 - 3 of 3

No Fulltext

Validation
Publication

New publication
(2024) Zaikina T.; Заикина, Татьяна Николаевна
No Abstract
Submitter: [Татьяна Николаевна Заикина](#)

Collection: [Публикации, внесенные автором](#)

[Approve](#) [Reject](#) [Edit](#) [Return to pool](#) [View](#)

No Fulltext

Waiting for controller
Publication

Article submission test
(2024) Петросян А.Ш.; Петросян, Артем Шмавонович
No Abstract
Submitter: [Артем Петросян](#)

Collection: [Публикации, внесенные автором](#)

[Claim](#) [View](#)

Edit Collection

[Edit Metadata](#) [Assign Roles](#) [Content Source](#) [Curate](#) [Access Control](#) [Authorizations](#) [Item Mapper](#)

Policies for Collection (bb5bf7be-9aca-4561-9372-e6b4211037d3)

[Delete this collection](#)

[Delete selected](#)

	ID	Name	type	Action	EPerson	Group	Start Date	End Date
<input type="checkbox"/>	36296		TYPE_CUSTOM	READ		MLIT TEST		
<input type="checkbox"/>						MLIT TEST		
<input type="checkbox"/>						MLIT TEST		
<input type="checkbox"/>						COLLECTION_bb5bf7be-9aca-4561-9372-e6b4211037d3_SUBMIT		
<input type="checkbox"/>						COLLECTION_bb5bf7be-9aca-4561-9372-e6b4211037d3_WORKFLOW_ROLE_editor		

Reason

Please enter your reason for rejecting the submission into the box below, indicating whether the submitter may fix a problem and resubmit.

Describe the reason of reject

[Reject item](#)

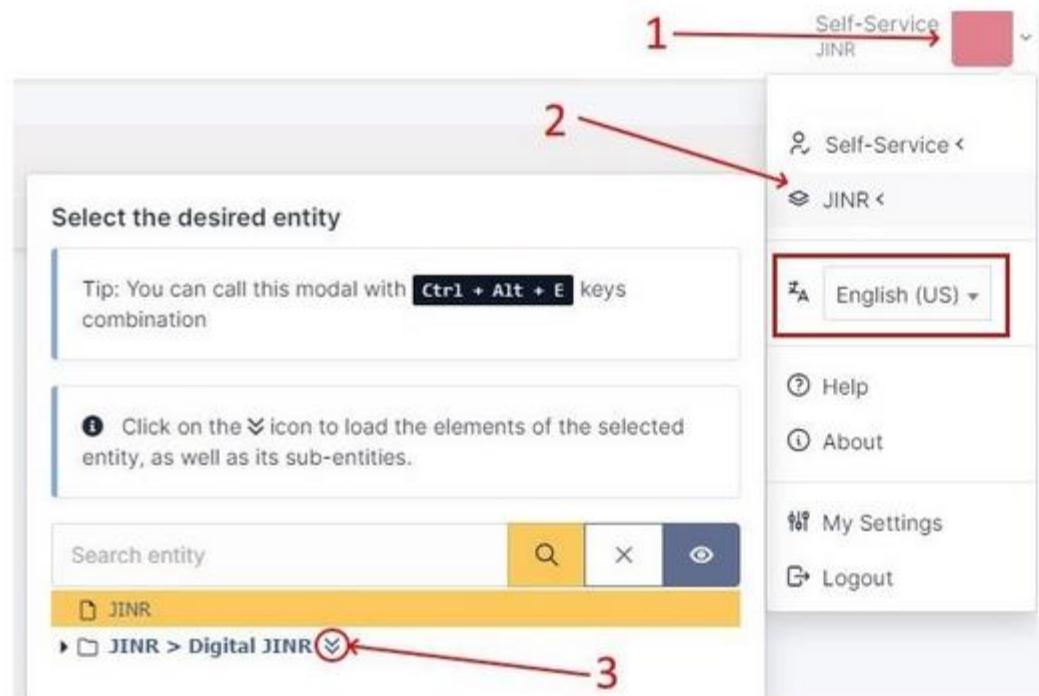
[Back](#)

Feedback and Guides

Feedback

- Updating information about the author
- Found an error
- Leave feedback

When you click on the link, you will be redirected to service-desk.jinr.ru. To display forms and the necessary personal settings of the service-desk.jinr.ru system, the forms will be displayed in English or Russian.



pubrepo@jinr.ru

Instructions for Submission of Publications in the Repository (for pilot version)

I. Filozova, T. Zaikina, G. Shestakova, A. Kondratyev, A. Bondyakov, I. Nekrasova, Y. Popova
Meshcheryakov Laboratory of Information Technologies

Key Features

Login.....

Search for publications by identifiers

Getting started with the publication submission

Author entry and linking to an employee account

Uploading files.....

Finishing the publication submission form.....

Where to find self-submitted publications.....

Key Features :

- SSO account ;
- Uploading publications using DOI a
- Searching and linking authors to the
- Adding files and assigning access ri
- Ability to save your post submission
- All publications submitted by the us

Login

Submission of publications is available to users who have passed authentication via JINR SSO. To log in, use the “Log in” in the upper right corner of the page.

A thumbnail of a video player showing a screenshot of the JINR publication submission interface. The video player has a play button, a progress bar at 2:51 / 4:16, and volume controls. The title 'VIDEO Guide' is overlaid on the top right of the video thumbnail.

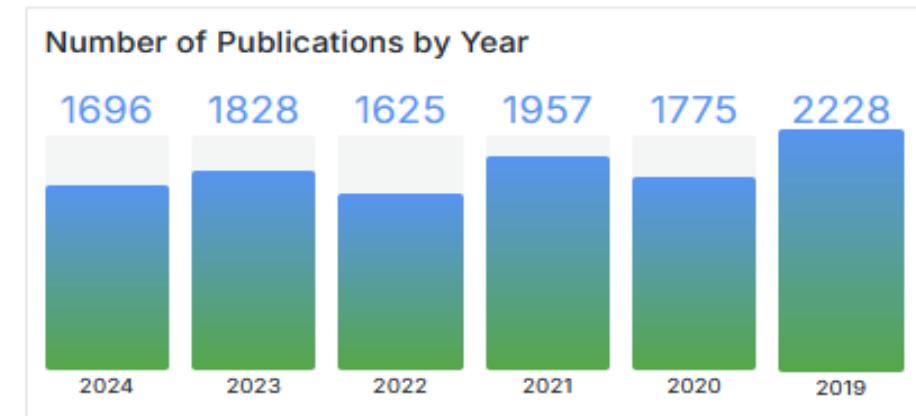
JINR IR in Numbers

2019-2024

> 11000 Publications

> 4000 Open Access fulltexts

> 2600 JINR authors



Main Benefits

- Structured database of scientific results, verified and accessible via API
- Easily login via SSO;
- Harvesting of publications from external sources (less work for users);
- Search and browse publications by authors (including archive), organizational units, keywords and more... using different filters and queries;
- Submit your own publications by import or manually;
- Check by the moderator of all users' submissions;
- Store the results of your publications activity in one place.

The screenshot shows the JINR Publication Repository homepage. At the top, there are three submission methods: "id" (with a green arrow icon), "Manual input" (with a hand icon), and "List of self-entered publications (from 09.2024)" (with a document icon). A note below states that all submitted publications are validated and verified by a moderator and will be shown within 2 days, with a link to the User Submission Guide. The main area has a "Home" button and a search bar. On the left, there are filters for "Author" (set to Filozova, I.), "Department" (set to BM@N), "Subject", "Date" (set to 2023-2024), and "Has files". On the right, the "Search Results" section shows two entries:

- The BM@N spectrometer at the NICA accelerator complex** (2024) Egorov, A.; Egorov, D.; Elsha, V.; Afanasiev, S.; Agakishiev, G.; BM@N (Baryonic Matter at Nuclotron) is the first experiment operating and taking data at the Nuclotron/NICA ion-accelerating complex. The aim of the BM@N experiment is to study interactions of relativistic heavy-ion beams with fo... [Show more](#)
- Production of π^+ and K^+ mesons in argon-nucleus interactions at 3.2 AGeV** (Springer Science and Business Media Deutschland GmbH, 2023) Afanasi... First physics results of the BM@N experiment at the Nuclotron/NICA complex are presented on π^+ and K^+ meson production in interactions of an argon beam with fixed targets of C, Al, Cu, Sn and Pb at 3.2 AGeV. Transverse m... [Show more](#)

PIN2 Integration

Заикина Татьяна Николаевна

Общие данные

Публикации

Деятельность

Инновации

OK

Права

◀ Назад

Источник данных: PIN Репозиторий

Показать данные за: 2024 г. | 3 года | 5 лет | всё время | с 2024 по 2024 |

Article: 2

+ Добавить запись

Book chapter: 1

Все типы: 3

Тип публикации: Article

Год	Тип	Язык	Журнал (конференция)	Название публикации	Авторы ОИЯИ	Все авторы	URL
2024	Article	RU	International Journal of Open Information Technologies	О роли и месте институционального репозитория в цифровой экосистеме научной организации	Т.Н.Заикина, И.А.Филозова	Филозова, И. А., Заикина, Т. Н.	<input checked="" type="checkbox"/>
2024	Article	en	Phys.Part.Nucl.Lett.	DSpace Software Platform for Digital Repository of JINR Publications	А.С.Бондяков, Т.Н.Заикина, А.О.Кондратьев, И.К.Некрасова, И....	Filozova, I., Shestakova, G., Kondratyev, A., Bondyakov, A., Zaikina, ...	<input checked="" type="checkbox"/>

Всего записей: 2

Future Plans

- User interface improvement
- Users Support (Feedback, emails, tutorials)
- Integration with Digital JINR services
- The Repository as a base for various types of statistics and analysis, information source for Digital JINR
- AI Research Assistant on JINR scientific results



Personal contribution



Tatiana Zaikina
Software engineer MLIT

Projects:

2012-2017yy. – Invenio by CERN at JINR

2017-2022yy. – JOIN²
Collaboration with German repositories

2022-present – JINR Repository on DSpace

User Interface Customization

- ❖ Creating the new theme;
- ❖ Creating and customization new components for Main page, localization, author-relationship, feedback, search results list of items, views of person and organizational units, etc.

Access control

Users' roles and rights. Development of a moderator's work methodology.

Participation in the validation of automatically uploaded records to the repository, with the development of a procedure for troubleshooting loading errors.

Trainings and instructions

- ❖ Training a new colleague Ya.I. Popova on working with the DSpace platform. A block of video instructions for work with the repository was jointly created;
- ❖ Testing repository on a group of LIT employees, instructions for work with the repository and entering publications were prepared, as well as instructions for the moderator.

Main Publications

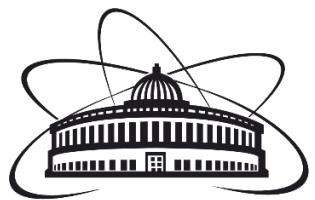
- Filozova, I., Shestakova, G., Kondratyev, A. et al. DSpace Software Platform for Digital Repository of JINR Publications. Phys. Part. Nuclei Lett. ISSN:1814-5957, vol. 21, pp.:797–799 (**2024**). <https://doi.org/10.1134/S1547477124701383>.
- Irina Filozova, Tatiana Zaikina. On the role and place of the institutional repository in the digital ecosystem of a scientific organization. International Journal of Open Information Technologies ISSN: 2307-8162, vol. 12, no. 10, pp.:86-101 (**2024**) <http://injoit.org/index.php/j1/article/view/1948>.
- Filozova I.A., Zaikina T.N., Shestakova G.V., Semenov R.N. Curation of the bibliographic metadata of the JINR institutional repository on the Invenio-JOIN2 platform. — ТРУДЫ ИНСТИТУТА СИСТЕМНОГО АНАЛИЗА РОССИЙСКОЙ АКАДЕМИИ НАУК, Федеральный исследовательский центр "Информатика и управление" РАН, Москва, Т.71, номер: 1, стр.: 9-16, 2023. <https://doi.org/10.14357/20790279230102>.
- Filozova Irina, Zaikina Tatiana, Shestakova Galina, Semenov Roman, Köhler Martin, Wagner Alexander, Baracchi Laura. JOIN² Software Platform for the JINR Open Access Institutional Repository. — CEUR Workshop Proceedings (CEUR-WS.org), Vol-2790, PP. 142-155, 2020. <http://ceur-ws.org/Vol-2790/paper14.pdf>.

Total 18 publications on this topic

Presentations 2024

- Общелабораторный семинар ЛИТ. 7 февраля 2024. «Репозиторий научных публикаций ОИЯИ на платформе DSpace (версия для опытной эксплуатации)». И. Филозова, Г. Шестакова, А. Кондратьев, А. Бондяков, Т. Заикина, И. Некрасова.
- JINR Association of Young Scientists and Specialists Conference "**Alushta-2024**", 9-16 June, 2024. Доклад “JINR Repository of scientific publications on the Dspace platform (Pilot version)”. I. Filozova, G. Shestakova, A. Kondratyev, A. Bondyakov, T. Zaikina, I. Nekrasova, Ya. Popova.
- The 28th International Scientific Conference of Young Scientists and Specialists (AYSS-2024). 28 October to 1 November 2024. Доклад “The pilot version of the JINR Publications Repository”. I. Filozova, G. Shestakova, A. Kondratyev, A. Bondyakov, T. Zaikina, I. Nekrasova, Ya. Popova.
- Общелабораторный семинар ЛИТ. 3 декабря 2024. «Репозиторий научных публикаций». И. Филозова, Г. Шестакова, А. Кондратьев, А. Бондяков, Т. Заикина, И. Некрасова.

Thank you for attention!



Publications

pubrepo.jinr.ru



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