

## Сведения об авторе

[Вернуться к результатам](#) | 1 из 2 [Следующий >](#)[Печать](#) | [Электронная почта](#)

Zub, Stanislav S.

Taras Shevchenko National University of  
Kyiv, Kiev, Ukraine

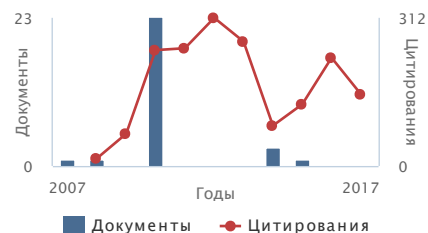
Идентификатор автора: 12782129300

[Об идентификаторе автора в базе данных Scopus](#) |  
[Просмотр потенциальных соответствий авторов](#)Другие форматы имен: Zub, Stanislav S.  
Zub, S.  
Zub, S. S.Документы: 30  
Цитирования: Всего 1744 цитирований в 1107 документах  
h-индекс: 21Соавторы: 150 (может быть показано не более 150  
соавторов)Отрасль знаний: Physics and Astronomy , Mathematics [Смотреть больше](#)[Анализировать результаты по автору](#)  
[Просмотреть обзор цитирования](#)  
[Просмотреть h-график](#)**30 документов** | Цитирования в 1107 документах | 150 соавторов**30 документов** [Просмотреть в формате результатов поиска](#) Сортировать по: **Дата** **Цитирования** [Экспортировать все](#) | [Добавить все в список](#) | [Настроить оповещение о документе](#) |  
[Настроить RSS](#)

Stable relative equilibria in the system of superconductive and permanent magnetic dipoles	Zub, S.S.	2015	Problems of Atomic Science and Technology	0
Stable orbital motion of magnetic dipole in the field of permanent magnets	Zub, S.S.	2014	Physica D: Nonlinear Phenomena	3
<a href="#">View at Publisher</a>				
Magnetic Levitation in Orbitron System	Zub, S.S.	2014	Problems of Atomic Science and Technology	1
Stability of Hamiltonian relative equilibria in symmetric magnetically confined rigid bodies	Grigoryeva, L., Ortega, J.-P., Zub, S.S.	2014	Journal of Geometric Mechanics	1
<a href="#">View at Publisher</a>				
Time reconstruction and performance of the CMS electromagnetic calorimeter	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	37
<a href="#">View at Publisher</a>				
Performance of CMS muon reconstruction in cosmic-ray events	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	46
<a href="#">View at Publisher</a>				
Alignment of the CMS muon system with cosmic-ray and beam-halo muons	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	28
<a href="#">View at Publisher</a>				
Performance of the CMS Level-1 trigger during commissioning with cosmic ray muons and LHC beams	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	36

Следить за этим автором

Получать сообщения эл. почты, когда этот автор будет публиковать новые статьи

[Получать оповещения о цитировании](#)[Добавить в ORCID](#)[Запросить исправление сведений об авторе](#)

## История автора

Диапазон публикаций: 2006 - 2015

Пристатейные ссылки: [623](#)

## История источника:

[Journal of Instrumentation](#)[Просмотреть документы](#)[Journal of Geometric Mechanics](#)[Просмотреть документы](#)[Nuclear Physics A](#)[Просмотреть документы](#)[Смотреть больше](#)[Показать связанные организации](#)

[View at Publisher](#)

---

Aligning the CMS muon chambers with the muon alignment system during an extended cosmic ray run	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	29
---	--	------	-------------------------------	----

[View at Publisher](#)

---

Performance of CMS hadron calorimeter timing and synchronization using test beam, cosmic ray, and LHC beam data	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	12
---	--	------	-------------------------------	----

[View at Publisher](#)

---

Performance of the CMS drift-tube chamber local trigger with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	28
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Commissioning of the CMS High-Level Trigger with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	24
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Performance of the CMS cathode strip chambers with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	23
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Commissioning of the CMS experiment and the cosmic run at four tesla	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	58
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Commissioning and performance of the CMS silicon strip tracker with cosmic ray muons	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	19
--	--	------	-------------------------------	----

[View at Publisher](#)

---

CMS data processing workflows during an extended cosmic ray run	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	26
---	--	------	-------------------------------	----

[View at Publisher](#)

---

Measurement of the muon stopping power in lead tungstate	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	35
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Performance and operation of the CMS electromagnetic calorimeter	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	49
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Performance study of the CMS barrel resistive plate chambers with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	31
---	--	------	-------------------------------	----

[View at Publisher](#)

---

Precise mapping of the magnetic field in the CMS barrel yoke using cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M. (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	30
--	--	------	-------------------------------	----

[View at Publisher](#)

---

Commissioning and performance of the CMS pixel tracker with cosmic ray muons	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	23
--	---	------	----------------------------	----

[View at Publisher](#)

---

Performance of the CMS drift tube chambers with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	11
---	---	------	----------------------------	----

[View at Publisher](#)

---

Fine synchronization of the CMS muon drift-tube local trigger using cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	28
---	---	------	----------------------------	----

[View at Publisher](#)

---

Performance of the CMS hadron calorimeter with cosmic ray muons and LHC beam data	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	25
---	---	------	----------------------------	----

[View at Publisher](#)

---

Identification and filtering of uncharacteristic noise in the CMS hadron calorimeter	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	36
--	---	------	----------------------------	----

[View at Publisher](#)

---

Calibration of the CMS drift tube chambers and measurement of the drift velocity with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	25
---	---	------	----------------------------	----

[View at Publisher](#)

---

Alignment of the CMS silicon tracker during commissioning with cosmic rays	Chatrchyan, S., Khachatryan, V., Sirunyan, A.M., (...), Wensveen, M., White, A.	2010	Journal of Instrumentation	47
--	---	------	----------------------------	----

[View at Publisher](#)

---

The CMS experiment at the CERN LHC	Chatrchyan, S., Hmayakyan, G., Khachatryan, V., (...), Umaraliev, A., Yuldashev, B.S.	2008	Journal of Instrumentation	1030
------------------------------------	---	------	----------------------------	------

[View at Publisher](#)

---

Random-test multipole analysis of two-body ( $\gamma$ , p) and ( $\gamma$ , n) reactions of $^4\text{He}$ nuclear disintegration	Lyakhno, Yu.P., Dogyust, I.V., Gorbenko, E.S., Lyakhno, V.Yu., Zub, S.S.	2007	Nuclear Physics A	3
--	--	------	-------------------	---

[View at Publisher](#)

---

Grid middleware configuration at the KIPT CMS Linux cluster	Zub, S., Levchuk, L., Sorokin, P., Soroka, D.	2006	Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment	0
---	---	------	---	---

[View at Publisher](#)

Показать:  результатов на страницу

[Вернуться к результатам](#) | 1 из 2 [Следующий >](#)

[Верх страницы](#)

дополнительный отзыв, [свяжитесь с нами](#) (требуется регистрация).

На показанные выше данные распространяется действие условий конфиденциальности, содержащихся в [политике конфиденциальности](#).

---

## О системе Scopus

[Что такое Scopus](#)

[Содержание](#)

[Блог Scopus](#)

[Интерфейсы API Scopus](#)

[Вопросы конфиденциальности](#)

## Язык

[Switch to English](#)

[日本語に切り替える](#)

[切换到简体中文](#)

[切换到繁體中文](#)

## Служба поддержки

[Помощь](#)

[Связь с нами](#)

---

**ELSEVIER**

[Условия использования](#)

[Политика конфиденциальности](#)

Copyright © 2017 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

Cookies are set by this site. To decline them or learn more, visit our [Cookies page](#).

 RELX Group™