# How to submit an article to HNPS Advances in Nuclear Physics A step-by-step guide for the new EKT platform

Theo J. Mertzimekis, Nov 1st, 2023

## Overview

- Introduction
- Registration of a new user / Login of an existing user
- How to use the online platform to submit an article to HNPS Advances in Nuclear Physics

Hellenic Nuclear Physics Society

## HNPS Advances in Nuclear Physics

Proceedings of the 30<sup>th</sup> Hellenic Symposium on Nuclear Physics and Applications

University of Ioannina October 7-8, 2022

Editors N. Nicolis C. Papachristodoulou

N. Patronis

C. Stamoulis





## Introduction

- applied nuclear physics.
- (EKT)
- DOI: 10.1268/hnpsanp

• The HNPS Advances in Nuclear Physics (short form: HNPS Adv. Nucl. Phys.) is the official publication of the Hellenic Nuclear Physics Society (HNPS), the scientific body of Greek nuclear scientists working on fundamental and

HNPS is founded in 1990 and organizes their Annual Symposium since 1991.

 The peer-reviewed proceedings are published Open Access in a dedicated online platform under a MoU signed with the National Documentation Center





## Introduction - II

- with the conditions for online publication after peer-review.
- The access to the submission platform is via the links:
  - <u>https://is.gd/hnps\_praktika</u> or
  - https://eproceedings.epublishing.ekt.gr/index.php/hnps/

• The present guide replaces an earlier document distributed over the official website of HNPS due to the grounds-up upgrade of the submission platform.

• The present guide assumes the user has elemental knowledge of using a web browser, understand and respect the safety rules of the platform and agrees





## Part I register as a new user login

## **Basic recommendations**

- This part assumes you are a new user and have never registered in the past.
- If this is not true, please move to Part II of the present guide.
- If you have forgotten your user name / password try to reset it from the online system.
- If you try to register a new user account, please avoid non-academic addresses, if possible (e.g. try not to use gmail, hotmail or similar).
- Use a safe password and make sure you remember it for later use.









Read More









### Hellenic Nuclear Physics Society since Advances in Nuclear Physics 1990



Search



English 🔻	
Information	
For Readers	
For Authors	
East liberations	

Make a Submission

Make a Submission





Home / Registration awaiting verification

### **Registration awaiting verification**

We've sent a confirmation email to you at alipasas@hotmail.com. Please follow the instructions in that email to activate your new account. If you do not see an email, please check to see if it was put in your spam folder.

## After clicking the Register button, a confirmation email will be sent to the email account you provided. Please check your emails and confirm your account via the link sent to you.





English 🔻





HNPS Advances in Nuclear Physics (Abbrev. HNPS Adv. Nucl. Phys.) is the official peer-reviewed Proceedings of the Annual Symposium of the Hellenic Nuclear Physics Society (http://hnps.eu)

## Once you are logged in, you are ready to proceed with your submission(s)





# Part II submit your manuscript



HNPS Advances in Nuclear Physics (Abbrev. HNPS Adv. Nucl. Phys.) is the official peer-reviewed Proceedings of the Annual Symposium of the Hellenic Nuclear Physics Society (http://hnps.eu).

### Announcements

**HNPS2022 Proceedings - Submission deadline 2022-10-18** Read More HNPS2022 - Final Announcem Click here to make a new submission 2022-10-18 Read More HNPS2021 Third Circular 2021-07-30

Dear Members of the HNPS, Dear Colleagues,

### Current Issue



Home / Submissions

### Submissions

Make a new submission or view your pending submissions.

### Submission Preparation Checklist

click here for a new submission or see the status of an earlier submission

As part of the submission process, authors are required to check off their submission's con items, and submissions may be returned to authors that do not adhere to these

- Η υποβολή δεν έχει δημοσιευτεί στο παρελθόν, ούτε έχει υποβληθεί σε άλλο τόμο πραι μια εξήγηση στα Σχόλια προς τον επιμελητή).
- Το αρχείο υποβολής είναι σε μορφή αρχείου εγγράφου OpenOffice, Microso
- Έχουν δοθεί τα URL για πρόσβαση σε αναφορές online, όπου υπήρχαν διαθέσιμα.

 Το κείμενο έχει μονό διάκενο, χρησιμοποιεί γραμματοσειρά μεγέθους 12, χρησιμοποιεί όπου απαιτείται κείμενο σε πλάγια γραφή και όχι με υπογράμμιση (εκτός από τις διευθύνσεις URL) και όλες οι εικόνες, τα σχήματα και οι πίνακες τοποθετούνται εντός του κειμένου σε κατάλληλα σημεία, και όχι στο τέλος αυτού.

 Το κείμενο τηρεί τις στυλιστικές και βιβλιογραφικές απαιτήσεις που ορίζονται στις Οδηγίες πρους τους συγγραφείς, που βρίσκονται στην σελίδα "Σχετικά με τα πρακτικά".

Κατά την υποβολή σε ενότητα των πρακτικών που χρησιμοποιεί ομότιμη αξιολόγηση, έχουν ακολουθηθεί οι οδηγίες που ορίζονται στη Διασφάλιση "τυφλής" αξιολόγησης.

## Author Guidelines



Read our guidelines on how to prepare the manuscript (in greek/english).

You may also use a docx template available on http://hnps.eu which incorporates the basic format properties required for publication.

SSIC	)U.	S	CO	Π
guid	del	in	es.	

oft Word, RTF, ή ነ	WordPerfect.
--------------------	--------------

	For Librarians
Cı	urrent Issue
•	NTOM 1.0
	RSS 2.0
E	Browse
N	Make a Submission
	Make a Submission





Submit an A	Article		
1. Start	2. Upload Submission	3. Ente	
Files			
	Upload any files the ed	itorial tea	
_			





Save to move to step 3





### Submit an Article

Prefix Examples	:: A, 7	The The			Tit	le *			
Subtitle									
Abstract	*								
90	В	Ι	Ū	≣	ΞΞ	ײ	$\times_{\epsilon}$	P	23
Listof	Con	trib	uto	rs					
Name				-				E-ma	ail
•									
Addition Ceyword Add addi	al R Is Ition	efin al in	forn	ents natio	n foi	r you	Jr su	ıbmi	ssi
Kerereno	Les								

### Enter research keywords

Enter all citations One reference per line







### Submit an Article

### 2. Upload Submission 3. Enter Metadata 1. Start

the information you have entered before continuing. When you are ready, click "Finish Submission".

### Submit an Article

1. Start	2. U	pload	Submissi	ion 🔅	3. Enter

### Submission complete

Thank you for your interest in publishing with HNPS Advances in Nuclear Physics.

### What Happens Next?

Once the editor has reviewed the submission, they will contact you.

For now, you can:

- <u>Review this submission</u>
- <u>Create a new submission</u>
- Return to your dashboard









