

Procedure for paper submission to IWINAC2011

Step 1. Register as new author

Get an account in the submission web application

Step 2. Register a paper

Submit authors data and the PDF file of the paper

Step 3. View own papers

Submit the Latex2e sources of the paper in a compressed file. Latex2e sources are mandatory before acceptance for the publication of the paper in the IWINAC proceedings in the Springer Lecture Notes in Computer Science.

Detailed instructions

Step 1. Register as new author

In the welcome page of the [ConfMaster application](#) for the paper submission select “Register as new author”

Bio-Sciences
Interplay
Computation

User: Guest

- Register as new author
- Login

Welcome to the paper submission and reviewing site for the IWINAC2011 conference!

Login

Password

Remember login?

Login

⇨ Login or Password forgotten?

⇨ Register as a new author

Conf Master.net The Conference Management System Copyright (C) www.ConfMaster.net, 2002-2010.

In the “Register as new author” form you must include the required information. Once submitted the form (with all the fields marked with * filled in), an email will be sent to the email address provided in the form with the password generated by the ConfMaster application. All personal data, the login and the password can be modified later.



With the login and the password, through the welcome page you can access the start page of ConfMaster application for registering your papers and editing information.



By selecting “Edit user data” it is possible to change the automatically generated password, login and contact information. Please make sure you keep track of your login and password if you choose to change it, because you will not receive a message with your changed data.

Step 2. Register a paper

After logging in the ConfMaster application, select the “**Register paper**” option in the start page. In this form you must provide the title of your contribution, the paper type (regular paper or paper for one of the pre-organized sessions), the track (if you prefer oral or poster presentation; note that both kinds of presentations have the same relevance at IWINAC Conference), at least two keywords from the predefined list, the abstract, the authors and their email addresses, and the **PDF format file** (uncompressed) of the paper. Do not forget to check the box agreeing with the obligation for at least one of the authors to attend the

conference and present the paper, and stating that your paper describes an original research work not previously published.

User: IWINAC 2011
 • Start page
 • Edit user data
 • Logout

Register Paper
 Fields marked with * are required!

Title *

Track 0 (Oral)

Paper Type Regular Paper

Keyword* none

Keyword* none

Keyword none

Abstract (400 words max) *

Contact author
 Please enter all authors here:
Author Nr. 1
First Name
Last Name
Affiliation
Country select country
State US & Canada only
eMail Address

Is the primary author a student? yes no

Select file to upload (PDF only, max 5 MB) *

By checking the box on the left, the author agrees with the following statement:

- I understand that acceptance of a paper means an obligation for at least one of the authors to attend the conference and present the paper at the IWINAC2011 conference.
- This paper describes an original research work that has neither been previously published nor is currently under revision in any other conference or journal.

Regular Paper
 S01. Multi-robot Systems: From Physical Systems to Computational Metaphors
 S02. Computing Languages with Bio-Inspired Systems
 S03. Innovative research in Web Intelligence
 S04. Intelligent monitoring and high-level activity interpretation using multisensory systems
 S05. Applied Evolutionary Robotics
 S06. Biological clues for up-to-date artificial neural networks
 S07. Biomedical and industrial image understanding applications
 S08. Evolutionary Computation for Solving Complex Combinatorial Problems
 S09. Artificial Intelligence applied to medical aid

Bio-inspired Circuits and Mechanisms
 Bio-inspired Circuits and Mechanisms:Electronics
 Bio-inspired Circuits and Mechanisms:Non-conventional approaches to Computation
 Bio-inspired Circuits and Mechanisms:Sensory and motor prostheses

Bioinspired Engineering AI&KE
 Bioinspired Engineering AI&KE :Applications
 Bioinspired Engineering AI&KE :Knowledge Modeling and Formalization

Bioinspired Programming Strategies
 Bioinspired Programming Strategies:Behavior based computational methods
 Bioinspired Programming Strategies:Evolutionary computation
 Bioinspired Programming Strategies:Hybrid approaches

Computational Foundations and approaches to the study of Cognition
 Computational Foundations and approaches to the study of Cognition:AI&KE
 Computational Foundations and approaches to the study of Cognition:Computational Modeling of Cognitive Tasks
 Computational Foundations and approaches to the study of Cognition:Controversies on the Philosophical Foundations of AI

Computational Neuroscience
 Computational Neuroscience:Mechanisms
 Computational Neuroscience:Plasticity
 Computational Neuroscience:Tools

Neural Coding and Neuro-informatics
 Neural Coding and Neuro-informatics:Brain databases
 Neural Coding and Neuro-informatics:Neurosimulators
 Neural Coding and Neuro-informatics:Symbols

Add new author

Conf Master .net The Conference Management System Copyright (C) www.ConfMa

Once submitted the paper, an email is sent to the authors and the following page is shown in ConfMaster application.

User: IWINAC 2011 (iwinac2011)
 • Start page
 • Edit user data
 • Logout

Register Paper
Thank you for your submission to IWINAC2011!
Mail sent to contact author!

Author
 • Register paper
 • View own papers

As previously mentioned, Springer requires Latex2e sources for publication of a paper in the Lecture Notes in Computer Science series. Therefore, the submission of a paper is not completed with the upload of the PDF file, but it is also mandatory the upload of the Latex2e sources. Please follow the instructions in the step 3 next.

It is not necessary for all authors to register as users in the ConfMaster application. Nevertheless, ConfMaster generates an account for each co-author automatically and it sends them an email with a login and a password. The co-authors can activate their own account logging in and completing their personal data.

Step 3. View own papers

The screenshot shows the 'List of own papers' section in the ConfMaster.net interface. The table below contains the following data:

ID	Title	Paper Type	Keywords	Authors	Country	Actions
		Regular Paper	1.2.2 Non-conventional approaches to computation ** 2.2.3 Hybrid approaches	IWINAC 2011	ES	[View] [Details] [Update] [Download] [Upload]

Red callout boxes point to the following actions in the interface:

- View details**: Points to the 'Details' icon in the actions column.
- Update paper file PDF**: Points to the 'Update' icon in the actions column.
- Download paper file PDF**: Points to the 'Download' icon in the actions column.
- Upload or update files: Latex Sources in a compressed file**: Points to the 'Upload' icon in the actions column.

In the “View own papers” option you can delete a previously submitted paper, view details of your papers, update and download submitted papers and upload or update the files associated to your papers. Modifiable paper details are its title, paper type, keywords and abstract. It is also possible to add or delete authors, modify the order of authors and change the contact author.

Use the “Upload or update files” option as the procedure to submit the Latex sources of the paper in only one compressed file ("tar+gzip" or ".zip" format) containing all the L^AT_EX₂_ε sources, including images. L^AT_EX₂_ε sources are mandatory for the publication of the paper in the IWINAC proceedings in the Springer Lecture Notes in Computer Science. Please note that source files for each paper must be submitted before acceptance of papers.