

**Θέμα:** 7th International Summer Schools on Nanosciences & Nanotechnologies: Organic Electronics & Nanomedicine (ISSON13), 6.7-13.7 2013, Thessaloniki, Greece  
**Από:** NN13 Conference <nnconf@physics.auth.gr>  
**Ημερομηνία:** 13/12/2012 6:11 μμ  
**Προς:** nnconf@physics.auth.gr

ΔΗΜΟΚΡΙΤΕΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΡΑΚΗΣ	
ΤΜΗΜΑ ΗΛΕΚΤΡΟΛΟΓΩΝ ΜΗΧΑΝΙΚΩΝ ΚΑΙ ΜΗΧΑΝΙΚΩΝ ΥΠΟΛΟΓΙΣΤΩΝ	
ΑΡΙΘ. ΠΡΩΤ. 1332	ΗΜΕΡΟΜΗΝΙΑ 14/12/12
Ο ΠΡΟΕΔΡΟΣ	ΧΡΕΩΣΗ ΔΕΠ, Ιωαννίδου

Αγαπητοί Συνάδελφοι,

Παρακαλούμε όπως προωθήσετε στον Πρόεδρο, μέλη και φοιτητές του Τμήματος σας τη παρακάτω ενημέρωση και επισυναπτόμενο αρχείο από τον Καθ. Σ. Λογοθετίδη, Τμήμα Φυσικής, ΑΠΘ σχετικά με τα ISSON13, Σχολεία στις Νανοτεχνολογίες & Νανοεπιστημες:  
**Οργανικά Ηλεκτρονικά & Νανοιατρική** που διοργανώνονται στα πλαίσια του NANOTECHNOLOGY 2013 (<http://www.nanotecnology.com>) από το Εργαστήριο LTFN του Α.Π.Θ. και θα λάβουν χώρα 6 Ιουλίου - 13 Ιουλίου 2013 στο Συνεδριακό κέντρο 'Ι. Βελλίδης', στη Θεσσαλονίκη.

Με εκτίμηση

Εκ μέρους του Καθ. Σ. Λογοθετίδη  
 Διευθυντής του Εργαστηρίου Νανοτεχνολογίας, Τμήμα Φυσικής, ΑΠΘ  
 Πρόεδρος της Οργανωτικής Επιτροπής NANOTECHNOLOGY 2013

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**EMAIL+ ΣΥΝΗΜΜΕΝΟ ΑΡΧΕΙΟ ΓΙΑ ΠΡΩΩΘΗΣΗ ΠΡΟΣ ΤΜΗΜΑ (ΠΡΟΕΔΡΟΣ, ΜΕΛΗ, ΦΟΙΤΗΤΕΣ)**  
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**7th International Summer Schools on Nanosciences & Nanotechnologies: Organic Electronics & Nanomedicine (ISSON13)**

Dear Colleagues,

The **7th International Summer Schools on Nanosciences & Nanotechnologies: Organic Electronics & Nanomedicine (ISSON13)** will take at 6 - 13 July 2013, in Thessaloniki, Greece (<http://nnconf.physics.auth.gr/isson.html>)

We would kindly ask you to promote and distribute the ISSON13 Summer Schools to your colleagues, research fellows, students, project collaborators, and any Networks/Forums/Associations you participate in!

ISSON13 will give the opportunity to young researchers and early-career scientists and engineers to participate in a series of lectures on the **emerging fields of Nanosciences & Nanotechnologies**. Top class Experts from Universities, Research Institutions and Industry worldwide will share their knowledge and experience in the format of lecture presentations.

The list of ISSON13 Lecturers will be announced soon!

**The ISSON 13 is divided in three complementary Schools:**

**School 1:** Nanosciences & Nanotechnologies (NN)

([http://www.nanotecnology.com/index.php?option=com\\_content&view=article&id=319%3Aisson-12-school-1&catid=37&Itemid=80](http://www.nanotecnology.com/index.php?option=com_content&view=article&id=319%3Aisson-12-school-1&catid=37&Itemid=80))

**School 2:** Organic Electronics (OE) ([http://www.nanotecnology.com/index.php?option=com\\_content&view=article&id=320%3Aisson-12-school-1&catid=37&Itemid=80](http://www.nanotecnology.com/index.php?option=com_content&view=article&id=320%3Aisson-12-school-1&catid=37&Itemid=80))

**School 3:** NanoMedicine (NM) ([http://www.nanotecnology.com/index.php?option=com\\_content&view=article&id=321%3Aisson-12-school-3&catid=37&Itemid=80](http://www.nanotecnology.com/index.php?option=com_content&view=article&id=321%3Aisson-12-school-3&catid=37&Itemid=80))

**Why ISSON13 is divided into 3 Schools?**

The lectures will review the current trends and knowledge in the fields of NN in general (mainly in School 1) and in parallel focus in two main Application areas, the OE (School 2) and NM (School 3). Furthermore state-of-the-art techniques, as well as a demonstration-tour in the laboratory facilities for developing and characterizing nanoscale materials will also be included. Generally, the ISSON program will be comprised by **plenary and parallel sessions** in order for the ISSON students to **fix-and-attend lectures** according to their preference.

ISSON13 will take place during **NANOTECHNOLOGY 2013, 6 - 13 July 2013, Thessaloniki, Greece** (<http://www.nanotecnology.com>)

that will also include the following well-established events:

- **10th International Conference on Nanosciences & Nanotechnologies (NN13)** 9 - 12 July (<http://nnconf.physics.auth.gr>)
- **6th International Symposium for Flexible Organic Electronics (ISFOE13)** 8-11 July 2013 (<http://isfoe.physics.auth.gr>)
- **3rd NANOTECHNOLOGY EXPO 2013, 8-12 July** ([http://www.nanotecnology.com/index.php?option=com\\_content&view=article&id=297&Itemid=114](http://www.nanotecnology.com/index.php?option=com_content&view=article&id=297&Itemid=114))

#### What are the **ADVANTAGES** of participating in these Schools?

- Interact with exceptional scientists and engineers from various fields and organizations
- Experience what 'interdisciplinarity' means in N&N
- Understand the 'From Theory to Practice' process
- Have the opportunity to show research work as poster presentations
- Be eligible to compete for a Poster Award in the selected Conference
- Discuss research work face-to-face with experienced researchers
- Learn how to be open to new ideas, be creative and how to implement the
- Enhance professional networks for future career opportunities
- Promote organization and research group
- Get confidence at an international scientific event with an informal and relaxed atmosphere
- Solve problems related with research work
- Seek advice on publishing and unpublished research results  
and.....
- Meet interesting people from all around the world
- Enjoy a worthwhile social program at the end of every day
- Go around Thessaloniki and Halkidiki, the best resort in Greece!

REGISTRATION: Benefit from the **EARLY REGISTRATION FEES (until 3 May)** and reserve your seat to ISSON13!

For more information, please visit: <http://www.nanotecnology.com>

Looking forward to see you in Thessaloniki at July 2013 in ISSON13.

Best Regards  
Stergios Logothetidis  
ISSON13 Chairman

*In case you do not wish to receive emails related to NANOTECHNOLOGY 2013, please send an e-mail to [nnconf@physics.auth.gr](mailto:nnconf@physics.auth.gr) with subject "Unsubscribe"*

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Συνημμένα:

isson13\_poster.pdf

1.2 MB

...where the top class experts share their knowledge with scientists and engineers of tomorrow...

# ISSON 13

## 7th International Summer Schools on Nanosciences & Nanotechnologies, Organic Electronics & Nanomedicine

6 – 13 July 2013, Thessaloniki, Greece

Chair: Prof. S. Logothetidis

[www.nanotexnology.com](http://www.nanotexnology.com)

### NANOTEXNOLOGY 2013

#### School 1

##### N&N

- Principles
- Nanomaterials
- Nanoscale Characterization
- Latest Applications

#### School 2

##### Organic Electronics

- Materials
- Devices
- Manufacturing
- Applications

#### School 3

##### Nanomedicine

- Nanobiotechnology
- Nanomedicine
- Methods
- Applications



#### Committee

- S. Logothetidis, LTFN-AUTH, Greece
- G. Hadziioannou, LCPO-CNRS, France
- J. Ulanski, Technical Uni of Lodz, Poland
- V. Koutsos, Uni of Edinburgh, UK
- S. Krol, Fondazione I.R.C.C.S., Italy
- V. Karagkiozaki, LTFN-AUTH, Greece
- C. Gravalidis, LTFN-AUTH, Greece

#### Who Should Attend?

- Undergraduate students
  - Graduate students
  - Post Graduate Students
  - Post Doctoral Fellows
  - Academic Professionals
  - Researcher Scientists & Engineers
  - Industry Experts
- .....and those interested in Nanotechnology

<http://nnconf.physics.auth.gr/isson.html>

e-mail: [nnconf@physics.auth.gr](mailto:nnconf@physics.auth.gr)

ISSON13 is supported by:



nano|net



NANOTEXNOLOGY 2013

Exhibition

**EXPO 13**

8-12 July 2013

Symposium

**ISFOE 13**

8-11 July 2013

Conference

**NN 13**

9-12 July 2013

Summer Schools

**ISSON 13**

6-13 July 2013

