

**ΓΡΑΜΜΑΤΕΙΑ ΣΥΓΚΛΗΤΟΥ**

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ΑΝΑΡΤΗΤΕΟ ΣΤΟ ΔΙΑΔΙΚΤΥΟ

ΑΔΑ:ΒΙΕ9469Β7Θ-ΧΒ2

Πάτρα 21 Φεβρουαρίου 2014

Αριθμ. Πρωτοκόλλου:1672

ΠΡΟΣ : Το Τμήμα Μαθηματικών
Ενταυθα

ΚΟΙΝ : - Κοσμητεία της Σχολής Θετικών Επιστημών
 - Διεύθυνση Διοικητικών Υπηρεσιών
 (Τμήμα Διδακτικού και Εκπαιδευτικού Εν γένει Προσωπικού)
Ενταυθα

ΘΕΜΑ: «Μητρώο εξωτερικών μελών του Τμήματος Μαθηματικών για τη συγκρότηση επιτροπών για την επιλογή και εξέλιξη καθηγητών»

ΣΧΕΤ.: α) Το αριθ. 3068/17.1.2014 έγγραφο της Κοσμητείας της Σχολής Θετικών Επιστημών.
 β) Το αριθ. 1829/28.1.2014 έγγραφό σας.

Σας γνωρίζουμε, ότι η Σύγκλητος στην αριθ. 19/20.2.2014 συνεδρίασή της, αφού έλαβε υπόψη της τα παραπάνω σχετικά, ενέκρινε το Μητρώο εξωτερικών μελών για τη συγκρότηση επιτροπών για την επιλογή και εξέλιξη καθηγητών του Τμήματος σας, ως εξής:

ΠΡΟΤΑΣΗ ΓΙΑ ΜΕΛΗ ΔΕΠ ΤΗΣ ΑΛΛΟΔΑΠΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ: ΑΛΓΕΒΡΑ

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5	Dafermos Mihalis	Department of Mathematics, Princeton University, USA	Professor	mathematical physics, general relativity	dafermos@ma th.princeton.e du	www.math.princeton.ed u/directory/mihalis- dafermos
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				and stability		
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				theory, analytic number theory		
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				Theory		
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A/A	ΟΝΟΜΑΤΕ ΠΩΝΥΜΟ	ΤΜΗΜΑ, ΠΑΝΕΠΙΣΤΗΜΙΟ, ΧΩΡΑ	ΒΑΘΜΙΑ	ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ	Email address	Βιογραφικό / web site
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ΠΡΟΤΑΣΗ ΓΙΑ ΜΕΛΗ ΔΕΠ ΤΗΣ ΑΛΛΟΔΑΠΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ: ΔΙΑΚΡΙΤΑ ΜΑΘΗΜΑΤΙΚΑ, ΑΛΓΟΡΙΘΜΟΙ

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ΠΡΟΤΑΣΗ ΓΙΑ ΜΕΛΗ ΔΕΠ ΤΗΣ ΑΛΛΟΔΑΠΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ: ΔΙΑΦΟΡΙΚΕΣ ΕΞΙΣΩΣΕΙΣ

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				optimization, bioinformatics, computational genomics, computational chemistry and molecular biology		
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**ΠΡΟΤΑΣΗ ΓΙΑ ΜΕΛΗ ΔΕΠ ΤΗΣ ΑΛΛΟΔΑΠΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ
ΑΝΤΙΚΕΙΜΕΝΟ: ΕΦΑΡΜΟΓΕΣ ΥΠΟΛΟΓΙΣΤΙΚΩΝ ΜΑΘΗΜΑΤΙΚΩΝ**

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ΠΡΟΤΑΣΗ ΓΙΑ ΜΕΛΗ ΔΕΠ ΤΗΣ ΑΛΛΟΔΑΠΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ: ΕΦΑΡΜΟΣΜΕΝΑ ΜΑΘΗΜΑΤΙΚΑ ΚΑΙ ΚΟΙΝΩΝΙΚΑ ΔΙΚΤΥΑ

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ΠΡΟΤΑΣΗ ΓΙΑ ΜΕΛΗ ΔΕΠ ΤΗΣ ΑΛΛΟΔΑΠΗΣ ΣΤΟ ΓΝΩΣΤΙΚΟ ΑΝΤΙΚΕΙΜΕΝΟ: ΜΙΓΑΔΙΚΗ ΑΝΑΛΥΣΗ

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Ο ΠΡΥΤΑΝΗΣ

ΓΕΩΡΓΙΟΣ ΠΑΝΑΓΙΩΤΑΚΗΣ