

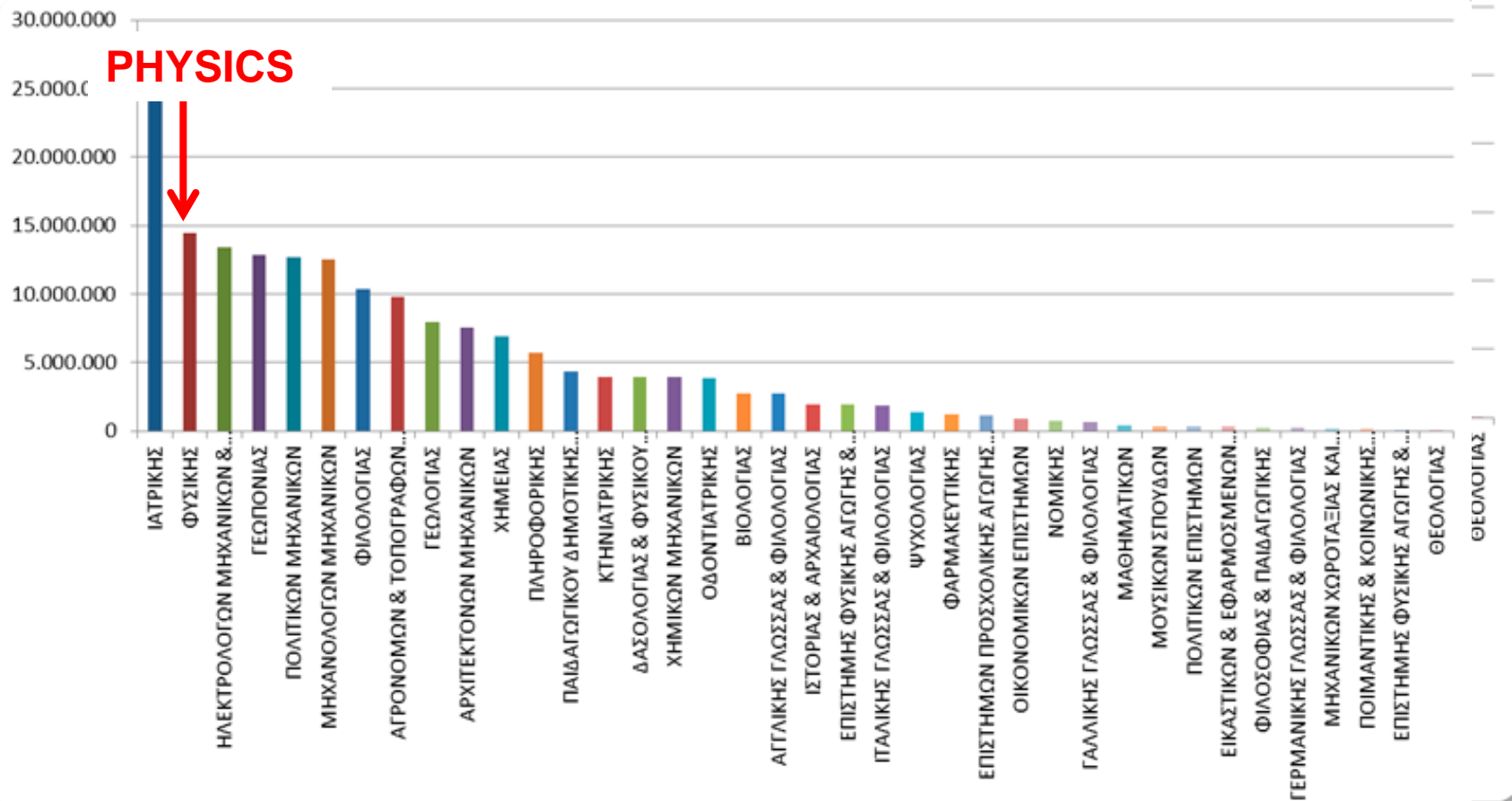
School of Physics



- **Established in 1928**
- **Research excellence : 2nd best in research funding among the 54 Schools of A.U.Th. (15 M€)**
- **Average # of publications per year : 462 (2007-2013)**
- **Average # of citations per year : 3600**
- **We offer 140 undergraduate courses**
- **Monthly undergraduate colloquium (usually in English)**
- **Research seminars (in English)**
- **Monthly student newspaper**
- **Student clubs (theater, chess, hiking, physics partizani, football, movies)**

Average numbers 2008-2013

Research funding A.U.Th.

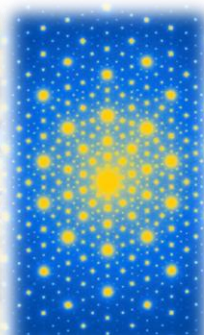
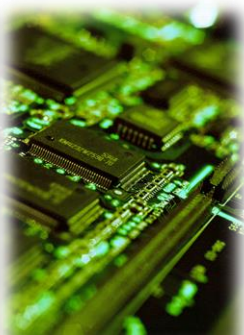


School of Physics



Consists of 5 Departments (83 faculty members)

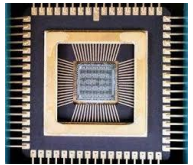
- **Astrophysics, astronomy and mechanics (13 faculty)**
 - **Nuclear and elementary particle physics (18 faculty)**
 - **Solid state physics (30 faculty)**
 - **Electronics and computers (5 faculty)**
 - **Applied and environmental physics (17 faculty)**
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- **Average # of freshman students ~ 230/year**
 - **PhD candidates ~ 120**
 - **Post-doctoral fellows ~ 50**





MSc programs -School of Physics

The School of Physics has a long tradition in Post-graduate studies since 1965. It supports 5 MSc programs (250 students) **which do not (yet) charge tuition fees:**



[Electronic Physics](#) (Radioelectrology) (since 1965, 120 ECTS, 4 semesters)



[Environmental Physics](#) (since 1993, 120 ECTS, 4 semesters)



[Materials Physics and Technology](#) (since 1995, 90 ECTS, 3 semesters)



[Computational Physics](#) (since 2003, 90 ECTS, 3 semesters)



Nanosciences & [Nanotechnologies](#) (Interdepartmental) (since 2002, 120 ECTS, 4 semesters)