



Application for courses at FYSIKUM, autumn semester 2010

Note that applications for courses and programmes that are not specified on this form, are done via www.studera.nu.

Eligibility and selection: To be admitted you need to fulfill the eligibility requirements for each course. If not all applicants for a course can be admitted a selection will be done. The eligibility requirements and selection rules can be found in the Stockholm University course catalogue at www.su.se.

You **must** attach complete documentation with your application so that we can assess your eligibility and do a selection if necessary. Documentation from Stockholm University is not needed, since we have access to that.

Name:	
Street Address:	
Postal code and city::	
Personal code number:	Telephone:
E: mail:	
Enrolled at the University of Stockholm	

Advanced Relativistic Quantum Field Theory, 7.5hp

Digital System Construction I, 7.5hp

Digital System Construction II, 7.5hp

Electrodynamics I, 7.5hp

Mathematical Methods in Physics, 7.5hp

Quantum Field Theory, 7.5hp

Quantum Chemistry, 15hp

Quantum Mechanics III, 7.5hp

Quantum Optics, 7.5hp

Molecular Physics I, 7.5hp

Optics and Laser Physics, 7.5hp

Traineeship in Physics, 7.5hp

Statistical Physics II, 7.5hp

Superconductivity, 7.5hp

Send your application to **FYSIKUM** (address below) or leave it at the student office (B4:1016) no later than April 15, 2010!

Address:
Stockholms Universitet
AlbaNova, Fysikum
Studentexpeditionen
106 91 Stockholm

Visiting address:
Roslagstullsbacken 21
B4:1016

Telephone: 08-5537 8000
Studentexp.: 08-5537 8650
Fax: 08-5537 8464
e-mail: studentexp@fysik.su.se