

II Rok - Master's study of theoretical physics semestr 4

Godz. od - do	Poniedziałek	Wtorek	Środa	Czwartek	Piątek
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Advanced General Relativity (Agr)
(AST4, FT.4, MSc.4)

lecture-2- dr A. Wójnar
classes-2- dr A. Wójnar
mgr L. Scala

Computational Methods II (CmII)
(A.II2, AST2, FT.4, MSc.4)

lecture-2- prof. P. Lo
lab.-2 - dr M. Marczenko
mgr R. Banerjee

**Contemporary Problems in
Condensed Matter Physics**

(Cpcmp)
(AST2, FD.4, FK.4, FT.2, MSc.4)

lecture-2- prof. A. Sedrakjan
classes-2- mgr P. Yeasin
prof. A. Sedrakjan

**Entrepreneurship and Intellectual
Property Protection (Eipp)**

(AST4, FD.4, FK.4, FN.4, FT.4,
MSc.4)

lecture-1- prof. S. Szafert

**Field theoretical methods in
elementary particle physics 1-
(Ftmepp 1)**

(AST2, AST4, FK.4, FT.2, FT.4,
MSc.2, Sd.T0, MSc.4)

w.m.-2 - prof. K. Redlich

**Introduction to Dense Matter in
Heavy-Ion Collisions and
Astrophysics I (Idmhical)**

(AST2, AST4, FK.4, FT.2, FT.4,
MSc.2, Sd.T0, MSc.4)

w.m.-2 - prof. D. Blaschke

Lecture OSPP (LOSPP)
(AST2, AST4, MSc.2, MSc.4)

lecture-0-

Master Seminar 2 (Ms2)
(AST4, MSc.4)

seminar- dr P. Huovinen
prof. J. Sobczyk

Quantum Gravity (QG)

(AST2, AST4, FK.4, FT.2, FT.4,
MSc.2, Sd.T0, MSc.4)

w.sp-2 - prof. J.

Kowalski-Glikman
k.sp-2 - dr T. Trzeźniowski

Quantum field theory (Qft)

(FT.2, MSc.4)

lecture-2- prof. P. Lo
classes-21 mgr E. Zhrebtsova
prof. P. Lo