

# *Subject Board for Physics*

**Tata Institute of Fundamental Research**

**Homi Bhabha Road, Mumbai 400 005, INDIA**

(In all e-mail addresses add @tifr.res.in)

To access any course material posted by the instructor please click on the link

## **Courses in (2003-2004)**

*Autumn 2003*

### Core Courses

Courses	Instructor(s)	e-mail
<a href="#">Classical Mechanics</a>	T. P. Singh	tpsingh
Mathematical Methods	G. Mandal	mandal
<a href="#">Exp. Physics</a>	S. S. Prabhu/ M. Krishnamurthy/ B. Paul/ S. Maiti	prabhu / bpaul

### Topical Courses

Courses	Instructor(s)	e-mail
<a href="#">Condensed Matter</a>	S. S. Prabhu/P.Raychaudhuri	prabhu / pratap
QFT and High Energy Physics	S. Trivedi/K. Sridhar	sandip / sridhar

### Reading Courses

Courses	Instructor(s)	e-mail
General Theory of Relativity	T. P. Singh	tpsingh
Quantum Field Theory	S. Trivedi	sandip

*Spring 2004\**

Core Courses

Courses	Instructor(s)	e-mail
<a href="#">Quantum Mech.</a>	A. Dighe	
<a href="#">Statistical Mech</a>	A. Dhar	adhar
<a href="#">Electrodynamics</a>	N. Krishnan	krishnan

Topical Courses

Courses	Instructor(s)	e-mail
<b>Nuclear physics</b>	L. Tribedi/I. Mazumdar	lokesh / indra

\* Courses will start from third week of January

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