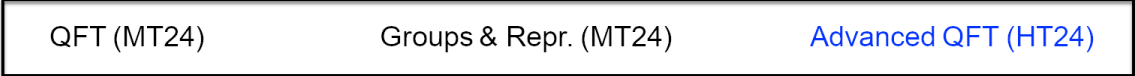


Caution: These are suggestions  
Course info may be out of date

Quantum Field Theory, Particle Physics and String Theory

Slide Show  
Resume Slide Show



Gen. Rel. I (MT16)

Alg. Geometry (MT16)

Perturbation Meth. (MT16)

Alg. Topology (MT16)

Supersymmetry (HT16)

Gen. Rel. II (HT16)

String Theory I (HT16)

Appl. Compl. Var. (HT16)

Cosmology (HT16)

Geom. Group Theory (HT16)

Diff. Geometry (HT16)

Non-pert. QFT (TT16)

String Theory II (TT16)

Standard Model (TT16)

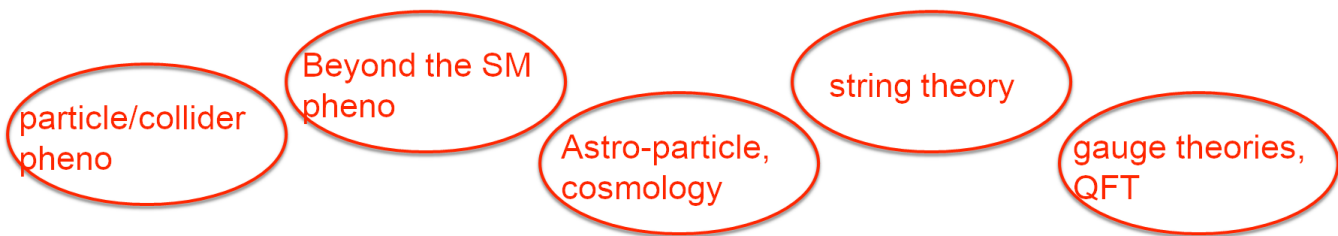
Conformal field theory (TT16)

Beyond the SM (TT16)

QFT in curved space (TT16)

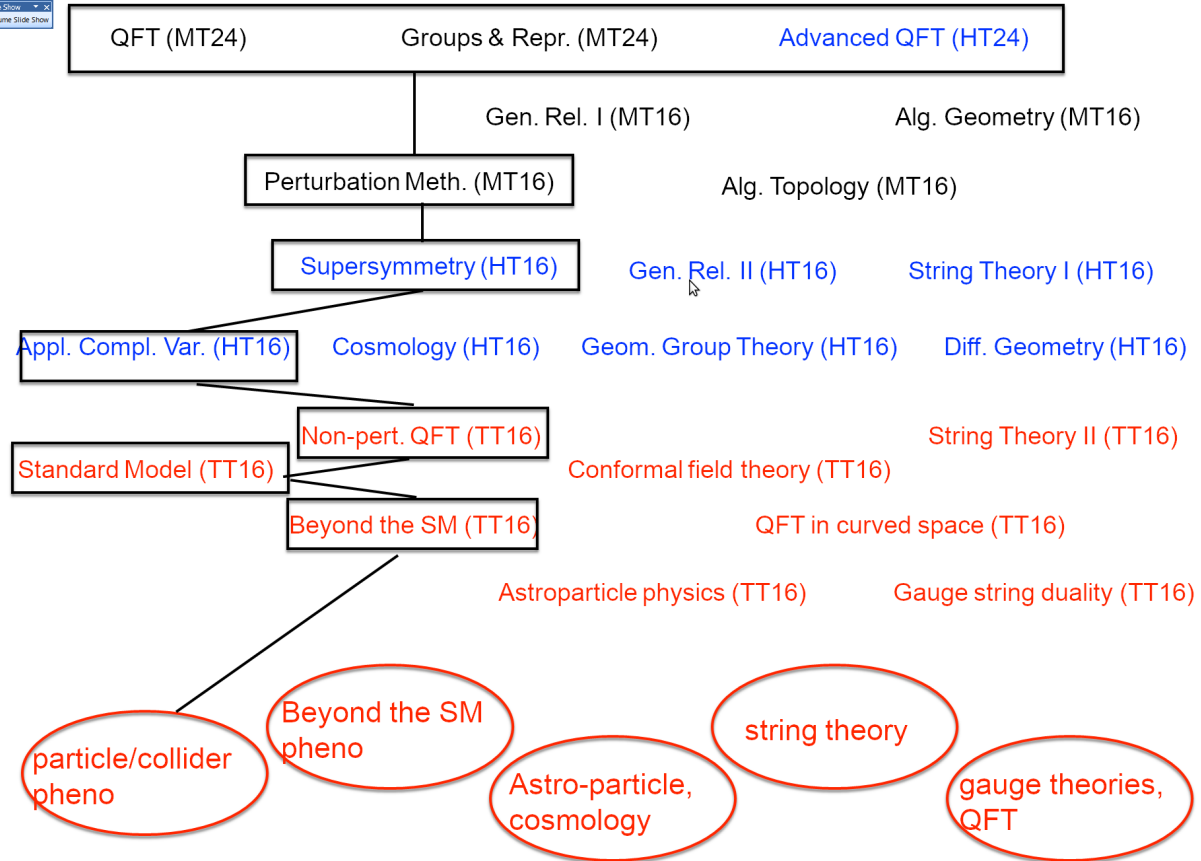
Astroparticle physics (TT16)

Gauge string duality (TT16)



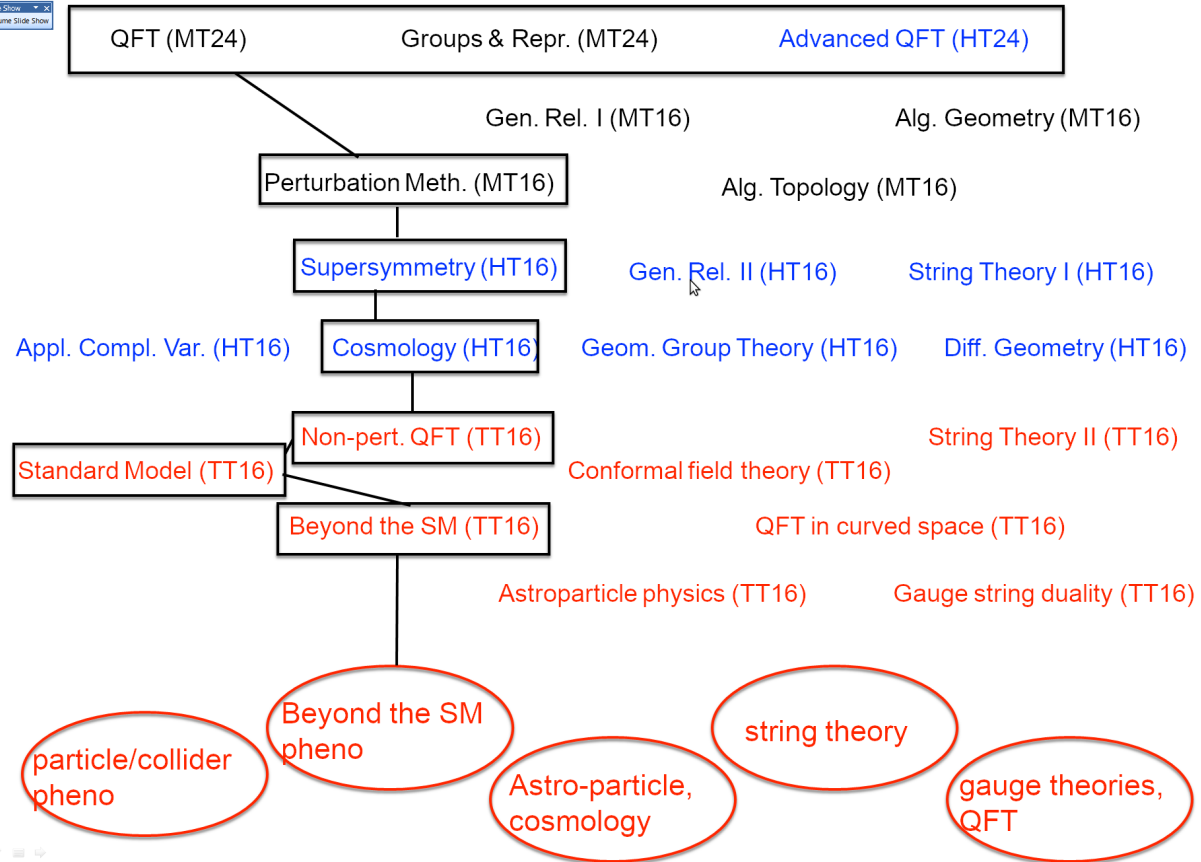
Quantum Field Theory, Particle Physics and String Theory

Slide Show  
Resume Slide Show



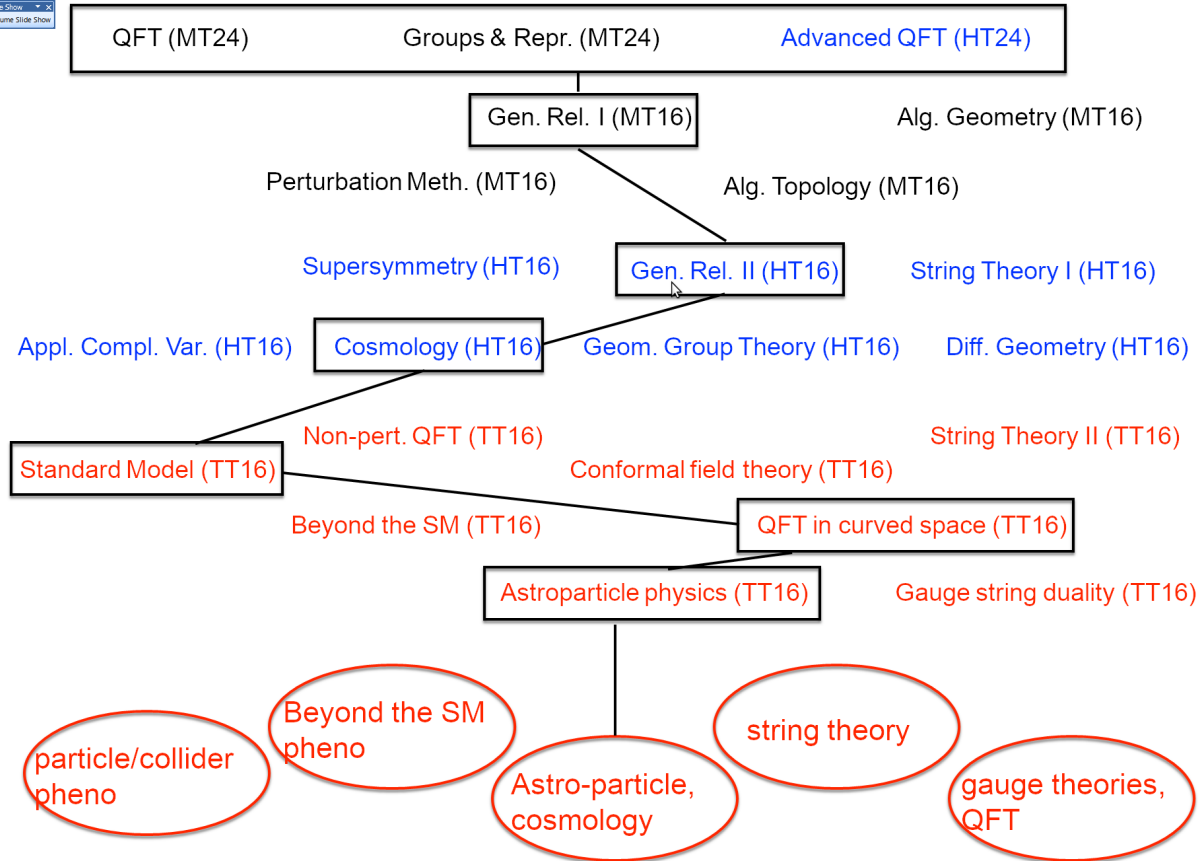
Quantum Field Theory, Particle Physics and String Theory

Slide Show  
Resume Slide Show



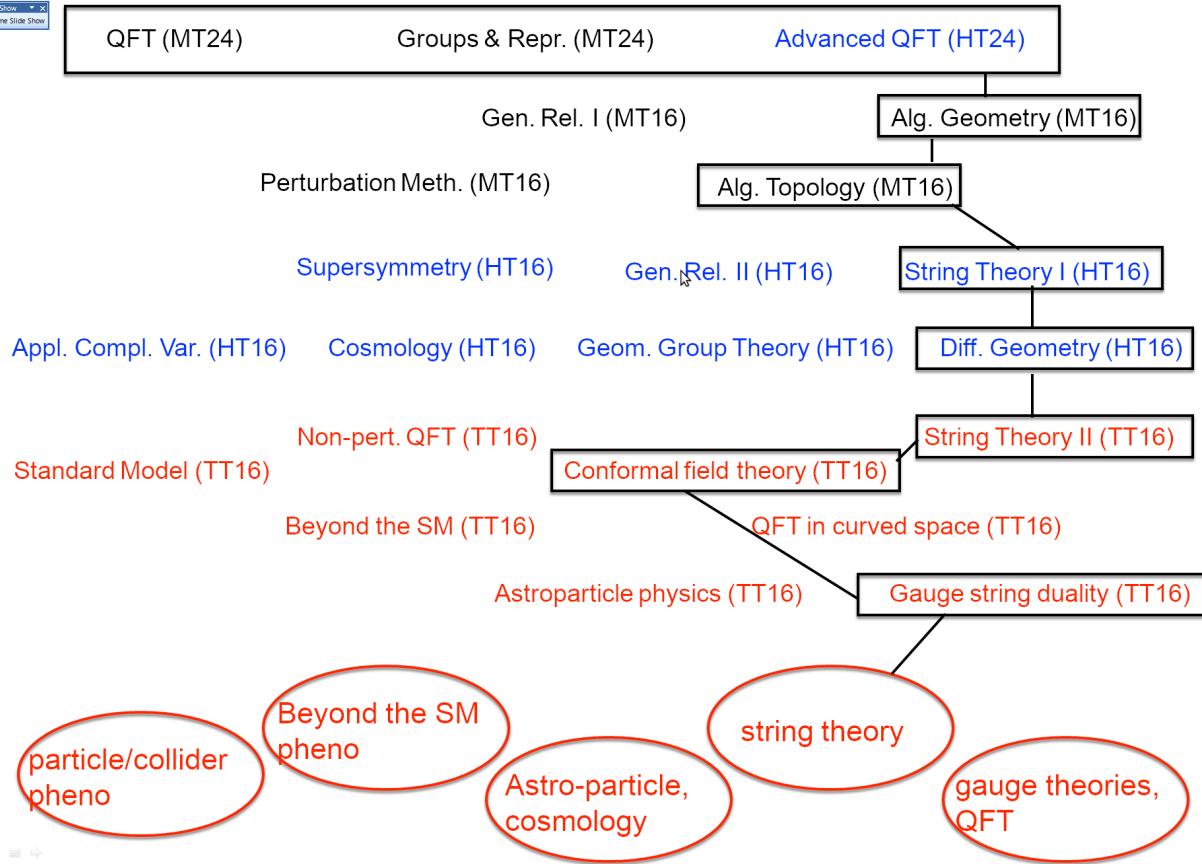
Quantum Field Theory, Particle Physics and String Theory

Slide Show  
Resume Slide Show



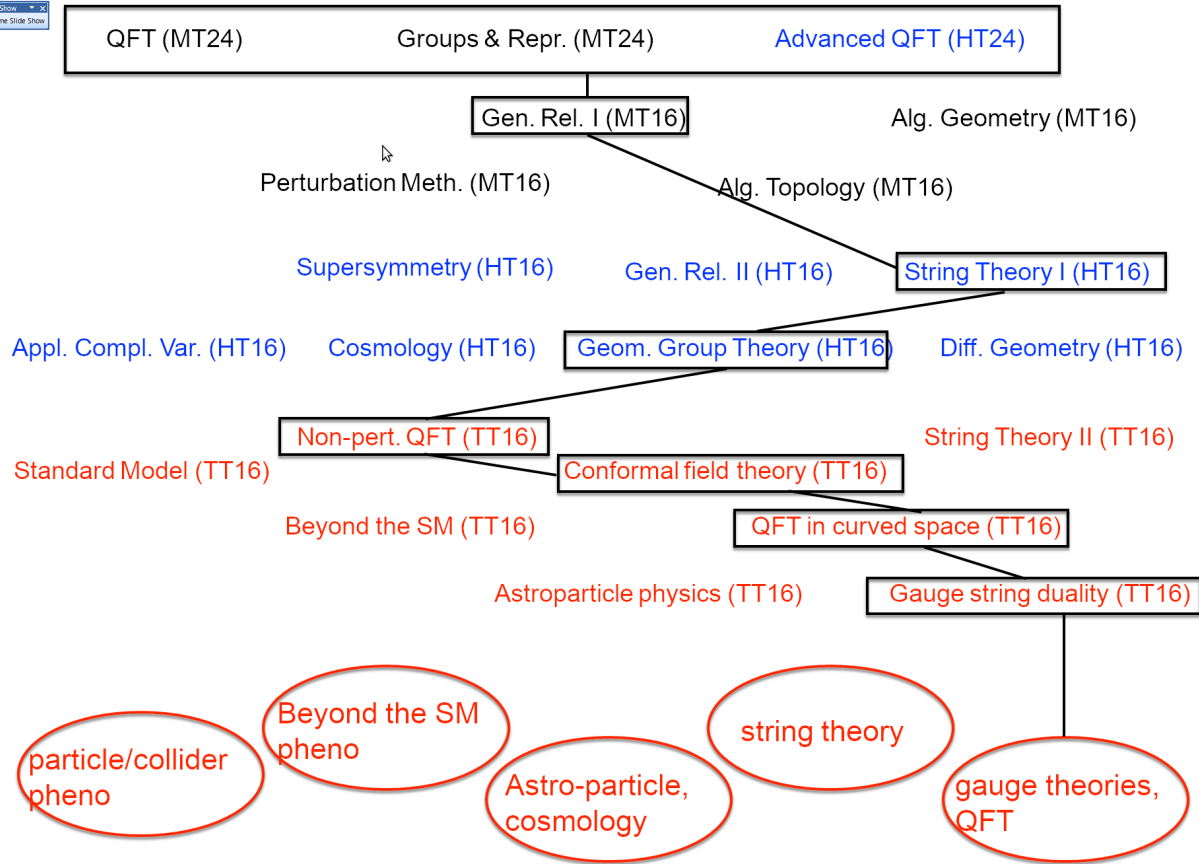
Quantum Field Theory, Particle Physics and String Theory

Slide Show  
Resume Slide Show



Quantum Field Theory, Particle Physics and String Theory

Slide Show  
Resume Slide Show



# FLUID DYNAMICS

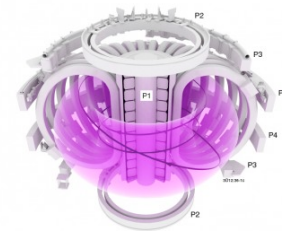
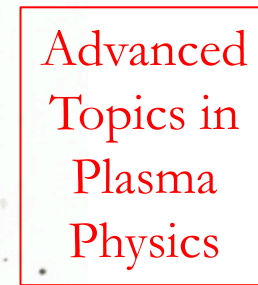
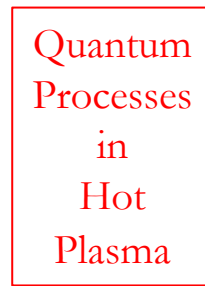
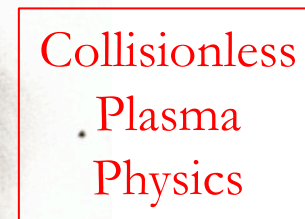
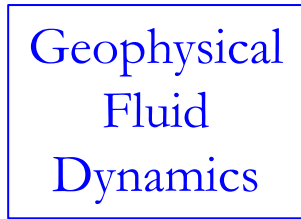
# ASTROPHYSICS

# PLASMA PHYSICS

Noneq. Stat. Phys.



Soft matter



GR, particle theory...

