

CHRISTOFFER PETERSSON

Ph.D. in PHYSICS



"My research concerns various aspects of string theory and supersymmetric gauge theories. In particular, I am interested in non-perturbative effects in string theory which play a key role in the context of dualities, moduli stabilization and D-brane models. I am also interested in theories that break supersymmetry and how they can be coupled to the MSSM in phenomenologically viable ways."