Contribution ID: 47 Type: Poster

General relativity and Non-Abelian gauge theory

Introduce an intuitive way of understanding the underlying differential geometrical structure behind general relativity and look over the structural analogy between general relativity and Non-Abelian gauge theory

Primary author: Mr LEE, DongHoon (Yonsei Univ.)

Presenter: Mr LEE, DongHoon (Yonsei Univ.)