

圈积分及相空间积分计算系列讲座

Friday, 30 October 2020

解析计算 - 45161188005 (01:00 - 18:00)

-Conveners: 杨李林

time	[id]	title	presenter
01:00	[4]	Introduction to differential equation method for Feynman integral	徐小峰
02:00	[8]	Analytic calculation--traditional methods for integrals	Dr WANG, Guo-Xing
03:00	[14]	Regularization and calculation of rapidity divergent Feynman integrals systematically	Dr YANG, Tong-Zhi
04:00	[22]	Bootstrapping a two-loop four-point form factor	Prof. YANG, Gang
05:00	[23]	Efficient NLO computation for gg->HH/ZH with top quark mass dependence	Dr WANG, Guo-Xing
06:00	[24]	Compton Scattering at Next-to-leading Order	ZHANG, Xiaoyuan