學術
演講

講者：SHIH-YU CHEN (ACADEMIC SINICA)

講題：L-FUNCTIONS AND THEIR SPECIAL VALUES

摘要：
In this talk, we introduce L-functions based on explicit examples. An L-function is a Dirichlet series associated to certain mathematical object. We expect that it should satisfies certain nice properties. For example, it should admits meromorphic continuation, has an Euler product, and satisfies certain functional equation. We will give examples of L-functions associated to a Galois representation, an elliptic curve, and a modular form.

日期：11月20日
時間：14:10~
地點：R0701

報名方式：請掃描 QR Code 或上電子化校園系統報名
報名期間：即日起至11月13日止