國立東華大學應用數學系
專 題 講 座

On the derivative of L-functions of Elliptic curves

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地　點　：理工一館Ａ３２４（大會議室）

In 1980's, the p-adic Birch-Swinnertoner-Dyer conjecture is formulated by Mazur, Tate, and Teitelbaum to understand the arithmetic of elliptic curves in terms of their "p-adic L-functions". In this talk, we will talk about some special "excepational phenonenom" that appears in the p-adic setting.