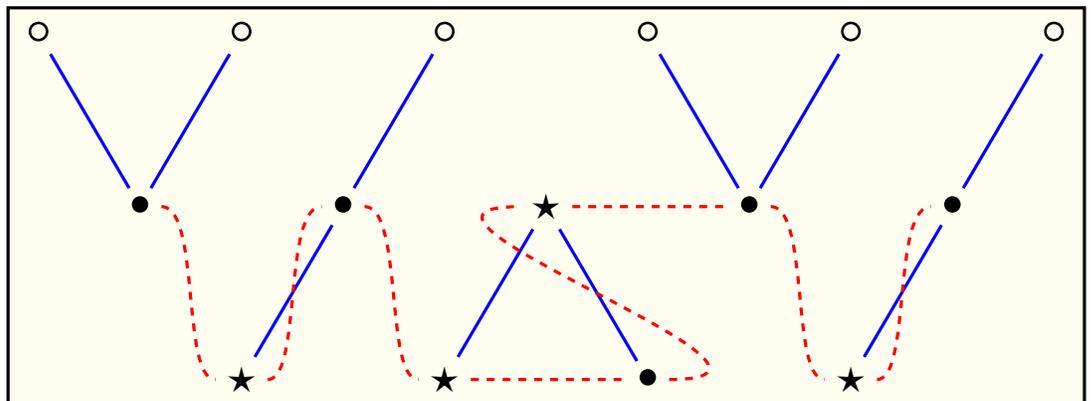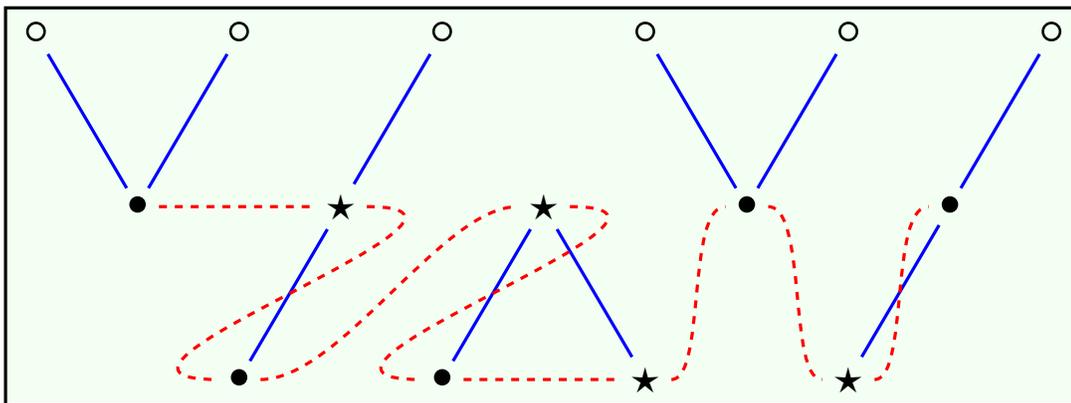# Daniel Bump

Weyl Group Multiple Dirichlet Series

Abstract: Weyl group multiple Dirichlet series are Dirichlet series in several variables related to the reciprocity laws in number theory and the theory of Eisenstein series on metaplectic groups. Their existence was postulated a few years ago, but without proof, and the beautiful combinatorial structure of their coefficients has only recently become clear.

Monday, February 26, 2007, 12:15–1:05pm, 383N

refreshments will be provided

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