Mathematics, Statistics, and Computer Science **@ UIC**

Computer Science Seminar

Remembering Leonhard Euler and his false conjecture

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Abstract: If Euler knew how to add rather than multiply Latin squares then he would not have postulated (conjectured) that there is no pair of orthogonal Latin squares of order n = 4t+2.

Monday, November 16 at 3:00 PM in SEO 427