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## **Neil Spalter (Binghamton)**

## Abstract for the Combinatorics Seminar 2012 November 6

After 150 years, Euler's conjecture that there is no pair of orthogonal Latin squares of order 6 was proved by Tarry around 1900. The proof was long. Almost a century later, two short proofs were found. I will present one of them, due to Stinson in 1984.

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