

Number theory, partitions, q -series and related research
($npqr^2$)

SEMINAR

A Classical Diophantine Equation and Related Methods

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Date: 2nd February 2017 (Thursday)

Time: 9.30 – 10.30 am

Venue: MME Journal Room, NIE Block 7, Level 3, Room 16.

<http://math.nie.edu.sg/pctoh/Gettinghere.jpg>

Abstract:

We give a new solution of a classical binomial Diophantine equation by algebraic number theory and p -adic analysis method.

Organized by: Mathematics and Mathematics Education, NIE
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