Search or Article-id

(Help | Advanced search)

All papers | Go!

Mathematics > Combinatorics

Proofs of some binomial identities using the method of last squares

Mark Shattuck, Tamás Waldhauser

(Submitted on 6 Jul 2011)

We give combinatorial proofs for some identities involving binomial sums that have no closed form.

Submission history

From: Tamás Waldhauser [view email]

[v1] Wed, 6 Jul 2011 09:06:25 GMT (335kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.

Download:

- PDF
- PostScript
- Other formats

Current browse context:

math.CO

< prev | next >

new | recent | 1107

Change to browse by:

math

References & Citations

- NASA ADS

Bookmark(what is this?)