arXiv.org > math > arXiv:1107.3211

Search or Article-id

(Help | Advanced search)

All papers



Mathematics > Commutative Algebra

Stanley Conjecture on intersection of three monomial primary ideals

Andrei Zarojanu

(Submitted on 16 Jul 2011)

We show that the Stanley's Conjecture holds for an intersection of three monomial primary ideals of a polynomial algebra S over a field.

Subjects: Commutative Algebra (math.AC); Combinatorics (math.CO)

arXiv:1107.3211v1 [math.AC] Cite as:

Submission history

From: Dorin Popescu [view email]

[v1] Sat, 16 Jul 2011 08:56:24 GMT (6kb)

Which authors of this paper are endorsers?

Download:

- PDF
- PostScript
- Other formats

Current browse context:

math.AC

< prev | next > new | recent | 1107

Change to browse by:

math

math.CO

References & Citations

NASA ADS

Bookmark(what is this?)











Link back to: arXiv, form interface, contact.