

Anita Pasotti

(Submitted on 7 Jul 2011)

\$C_{4k}\times P_m\$

Search or Article-id

(<u>Help</u> | <u>Advance</u> All papers -

Download:

- PDF
- PostScript
- Other formats

Current browse cont math.CO

< prev | next >

new | recent | 1107

Change to browse b

References & Citatio

• NASA ADS



Combinatorics (math.CO)

MSC classes: 05C78 Cite as: arXiv:1107.1335 [math.CO] (or arXiv:1107.1335v1 [math.CO] for this version)

On $d\$ -divisible graceful a^{-1} -labelings of

In a previous paper the concept of a \$d\$-divisible graceful \$\alpha\$-labeling has been introduced as

graceful \$\alpha\$-labelings of \$C_{4k}times P_m\$ for any integers \$k\geq1\$, \$m\geq2\$ for several

a generalization of classical \$\alpha\$-labelings and it has been shown how it is useful to obtain certain cyclic graph decompositions. In the present paper it is proved the existence of \$d\$-divisible

Submission history

values of \$d\$.

Subjects:

From: Anita Pasotti [view email] [v1] Thu, 7 Jul 2011 10:09:50 GMT (31kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.