arXiv.org > math > arXiv:1107.2829

Search or Article-id

(Help | Advan

All papers

Mathematics > Differential Geometry

Some geometric analysis on generic Ricci solitons

Paolo Mastrolia, Marco Rigoli, Michele Rimoldi

(Submitted on 14 Jul 2011 (v1), last revised 3 Aug 2012 (this version, v2))

We study the geometry of complete generic Ricci solitons with the aid of some geometric-analytical tools extending techniques of the usual Riemannian setting.

Comments: 21 pages. Final version: to appear on Commun. Contemp. Math

Subjects: **Differential Geometry (math.DG)**

MSC classes: 53C21

Cite as: arXiv:1107.2829 [math.DG]

(or arXiv:1107.2829v2 [math.DG] for this version)

Submission history

From: Michele Rimoldi [view email]

[v1] Thu, 14 Jul 2011 14:01:54 GMT (19kb) [v2] Fri, 3 Aug 2012 09:34:36 GMT (20kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.

Download:

- PDF
- PostScript
- Other formats

Current browse cont math.DG

< prev | next > new | recent | 1107

Change to browse b math

References & Citation

NASA ADS

Bookmark(what is this?)







