Cornell University
Library

We gratefully acknowledge supp
the Simons Fo
and member ins

Search or Article-id

(Help | Advance

All papers

Nuclear Theory

Anisotropic collective flow of a Lorentz gas

Nicolas Borghini, Clement Gombeaud

(Submitted on 29 Jun 2011 (v1), last revised 30 Jun 2011 (this version, v2))

Analytical results for the anisotropic collective flow of a Lorentz gas of massless particles scattering on fixed centres are presented.

Comments:	8 pages, 1 figure. This is an extended version of what is being submitted (4 pages) to the proceedings of Quark Matter 2011, Annecy, May 22-28. v2: typos corrected
Subjects:	**Nuclear Theory (nucl-th)**
Report number:	BI-TP 2011/17
Cite as:	**arXiv:1106.6009** [nucl-th]
	(or **arXiv:1106.6009v2** [nucl-th] for this version)

Submission history

From: Nicolas Borghini [view email]
[v1] Wed, 29 Jun 2011 17:25:31 GMT (12kb)
[v2] Thu, 30 Jun 2011 14:32:36 GMT (12kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.

Download:

- PDF
- PostScript
- Other formats

Current browse cont
nucl-th
< prev | **next >**
new | recent | 1106

References & Citatio

- INSPIRE HEP
(refers to | cited by)
- NASA ADS

Bookmark(what is this?)

Science
WISE