

Apochromatic Twiss Parameters of Drift-Quadrupole Systems with Symmetries

V.Balandin, R.Brinkmann, W.Decking, N.Golubeva

(Submitted on 14 Jul 2011)

In this article we continue the study of the apochromatic Twiss parameters of straight drift-quadrupole systems with special attention given to the properties of these parameters for beamlines with symmetries.

Comments: 3 pages, IPAC 2011

Subjects: **Accelerator Physics (physics.acc-ph)**

Cite as: [arXiv:1107.2797](https://arxiv.org/abs/1107.2797) [physics.acc-ph]

(or [arXiv:1107.2797v1](https://arxiv.org/abs/1107.2797v1) [physics.acc-ph] for this version)

Submission history

From: Vladimir Balandin [[view email](#)]

[v1] Thu, 14 Jul 2011 12:10:02 GMT (9kb)

[Which authors of this paper are endorsers?](#)

Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

[physics.acc-ph](#)

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1107](#)

Change to browse by:

[physics](#)

References & Citations

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

Bookmark([what is this?](#))



Science
WISE