



An invariant formula for a star product with separation of variables

[Alexander Karabegov](#)

(Submitted on 28 Jul 2011 ([v1](#)), last revised 2 Aug 2011 (this version, [v2](#)))

We give an invariant formula for a star product with separation of variables on a pseudo-Kähler manifold.

Comments: 11 pages, minor changes made, a typo corrected

Subjects: **Quantum Algebra (math.QA)**

MSC classes: 53D55, 53C55, 70G45

Cite as: **arXiv:1107.5832 [math.QA]**

(or **arXiv:1107.5832v2 [math.QA]** for this version)

Submission history

From: Alexander Karabegov [[view email](#)]

[\[v1\]](#) Thu, 28 Jul 2011 21:16:14 GMT (8kb)

[\[v2\]](#) Tue, 2 Aug 2011 20:13:10 GMT (8kb)

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

Link back to: [arXiv](#), [form interface](#), [contact](#).

Download:

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

Current browse context:

math.QA

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

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

Change to browse by:

[math](#)

References & Citations

- [NASA ADS](#)

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

