All papers **▼** Go!

## **General Relativity and Quantum Cosmology**

# Three-dimensional gravity and Drinfel'd doubles: spacetimes and symmetries from quantum deformations

Angel Ballesteros, Francisco J. Herranz, Catherine Meusburger

(Submitted on 24 Jan 2010 (v1), last revised 1 Mar 2010 (this version, v2))

Comments: 12 pages; minor changes, additional references

Subjects: General Relativity and Quantum Cosmology (gr-qc); Mathematical

Physics (math-ph)

Cite as: arXiv:1001.4228v2 [gr-qc]

# **Submission history**

From: Catherine Meusburger [view email] [v1] Sun, 24 Jan 2010 08:17:47 GMT (15kb) [v2] Mon, 1 Mar 2010 12:46:39 GMT (15kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.

# Download:

- PostScript
- PDF
- Other formats

### Current browse context:

gr-qc

< prev | next >
new | recent | 1001

Change to browse by:

math math-ph

### References & Citations

- SLAC-SPIRES HEP (refers to | cited by)
- CiteBase



Connotea logo

CiteULike logo

■ BibSonomy logo

Mendeley logo

Facebook logo

▼ del.icio.us logo

x Digg logo

Reddit logo