



Statistics > Methodology

# On the Jeffreys-Lindley's paradox

[Christian Robert](#) (Universite Paris-Dauphine and CREST)

(Submitted on 24 Mar 2013)

This note reassess the dual nature of the Jeffreys-Lindley's paradox and of its considerable impact on both classical and Bayesian statistics, as well as on existing resolutions of the paradox. It also examines a recent and critical viewpoint on the paradox by Spanos (2013).

Comments: 11 pages

Subjects: **Methodology (stat.ME)**

Cite as: **arXiv:1303.5973 [stat.ME]**

(or **arXiv:1303.5973v1 [stat.ME]** for this version)

## Submission history

From: Christian P. Robert [[view email](#)]

[v1] Sun, 24 Mar 2013 18:21:05 GMT (39kb)

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

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

## Download:

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

## Current browse context:

stat.ME

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

[new](#) | [recent](#) | [1303](#)

## Change to browse by:

[stat](#)

## References & Citations

- [NASA ADS](#)

## Bookmark (what is this?)

