

On uniform metrizable of the functor of idempotent probability measures

Adilbek A. Zaitov, Ilkhom I. Tojiev

(Submitted on 31 Mar 2012)

In the present paper we show that the functor of idempotent probability measures satisfies all of conditions with an additional claim of uniform metrizable of functors.

Comments: 6 pages

Subjects: **General Topology (math.GN)**

MSC classes: Primary 54C65, 52A30, Secondary 28A33

ACM classes: I.7.1

Cite as: [arXiv:1204.0074](https://arxiv.org/abs/1204.0074) [math.GN]

(or [arXiv:1204.0074v1](https://arxiv.org/abs/1204.0074v1) [math.GN] for this version)

Submission history

From: Zaitov Adilbek Atachanovich [[view email](#)]

[v1] Sat, 31 Mar 2012 05:41:21 GMT (7kb)

Which authors of this paper are endorsers?

Download:

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

Current browse context:

math.GN

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

[new](#) | [recent](#) | [1204](#)

Change to browse by:

[math](#)

References & Citations

- [NASA ADS](#)

Bookmark (what is this?)



Science
WISE