Cornell University Library

We gratefully acknowledge support from the Simons Foundation and member institutions

arXiv.org > cs > arXiv:1303.2417

Search or Article-id

(Help | Advanced search)

All papers   Go!

Computer Science > Learning

Linear NDCG and Pair-wise Loss

Xiao-Bo Jin, Guang-Gang Geng

(Submitted on 11 Mar 2013)

Linear NDCG is used for measuring the performance of the Web content quality assessment in ECML/PKDD Discovery Challenge 2010. In this paper, we will prove that the DCG error equals a new pair-wise loss.

Comments:	5 pages, 3 figures
Subjects:	**Learning (cs.LG)**; Machine Learning (stat.ML)
Cite as:	**arXiv:1303.2417 [cs.LG]**
	(or **arXiv:1303.2417v1 [cs.LG]** for this version)

Submission history

From: GuangGang Geng [view email]
[v1] Mon, 11 Mar 2013 03:29:35 GMT (7kb)

Which authors of this paper are endorsers?