

Learning With Partially Labeled And Interdependent Data By Massih-Reza Amini;Nicolas Usunier

By Massih-Reza Amini;Nicolas Usunier

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This paper makes the following contributions: 1 1. We propose a discriminative dictionary learning method that utilizes both labeled and unlabeled data.

Learning to Rank with Partially- Labeled Data -

-1 University of Washington Abstract Learning to Rank with Partially-Labeled Data (Computational Biology Excerpt) Kevin K. Duh Chair of the Supervisory Committee:

Massih- Reza Amini - Laboratoire d'Informatique -

Massih-Reza Amini, Nicolas Usunier, Learning with Partially Labeled and Interdependent Data Semi-Supervised Learning. Amini M.-R., Laviolette F., Usunier N. 22nd

Learning to Rank with Partially Labeled Training -

Abstract. Many real life applications involve the ranking of objects instead of their classification. For example, in Document Retrieval the goal is to rank documents

Massih-reza Amini -

Fields of study: Information Retrieval, Machine Learning & Pattern Recognition, Learning aspect models with partially labeled data. Massih-Reza Amini, Nicolas

Massih- Reza Amini - Google Scholar Citations -

Massih-Reza Amini. Associate professor M Amini, N Usunier, A boosting algorithm for learning bipartite ranking functions with partially labeled data. MR Amini

AMA Team -

ECML /PKDD '2015 Workshop on Advanced Analytics and Learning on Temporal Data ; Partially Labeled and Interdependent Data Massih-Reza Amini and Nicolas Usunier;

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, Massih-Reza Amini Maximum-Margin Framework for Training Data Synchronization in Large-Scale Hierarchical Classification.

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Semi-supervised learning with explicit -

Semi-supervised learning with explicit misclassification modeling. with partially labeled data. Nicolas Usunier, Massih-reza Amini,

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Learning from Partially Labeled Data by Marcin Olof Szummer Submitted to the Department of Electrical Engineering and Computer Science on Sep 3rd, 2002, in partial

Learning with Interdependent Data - Springer -

Learning with Interdependent Data Massih-Reza Learning with Partially Labeled and Interdependent Data Massih-Reza Amini (3) Nicolas Usunier (4)

Cyril Goutte -

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