

## SEMISUPERVISED LEARNING AND DOMAIN ADAPTATION IN NATURAL LANGUAGE PROCESSING%0A

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language processing,computational linguistics,information retrieval,and spoken language understanding.Emphasis is on important new techniques,on new applications,and on topics that combine two or more HLT sub elds.

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Second, the relationship between semi-supervised learning and domain adaptation has been studied in [33]. To further exploit the unlabelled data on target domain, we follow the semi-supervised CEM

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This book introduces basic supervised learning algorithms applicable to natural language processing (NLP) and shows how the performance of these algorithms can often be improved by exploiting the marginal distribution of large amounts of unlabeled data.

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confronting a mismatch between data available for training and data encountered at runtime.

### Semi-Supervised Learning and Domain Adaptation in Natural ...

Classical machine learning makes at least two assumptions that are at odds with its application to natural language.

First, it implicitly assumes there are enough data. This is rarely the case in NLP, where sparse data is the norm,

especially for intermediate tasks like parsing that require

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This book introduces basic supervised learning algorithms applicable to natural language processing (NLP) and

shows how the performance of these algorithms can often be improved by exploiting the marginal distribution of

large amounts of unlabeled data. One reason for that is data sparsity, i.e., the limited amounts of data we have

available in NLP. However, in most real-world NLP applications

### Semi-Supervised Learning and Domain Adaptation in Natural ...

Semi-Supervised Learning and Domain Adaptation in Natural Language Processing 5 Learning under Unknown

Bias 5.1 Adversarial learning 5.2ensemble-based methods and meta-learning The assumption that a large pool of

unlabeled data is available from a relatively homogeneous target domain holds only if the target domain is known in

advance, but in fact, it's usually not. A brief