

Hands-On Transfer Learning

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I. TRANSFER LEARNING STRATEGIES

A domain, D , is defined as a two-element tuple consisting of feature space, where X is a sample data point. $D = \{X, P(X)\}$. A task, T on the other hand, can be defined as a two-element tuple of the label space, y and the objective function f . The objective function can also be denoted as $p(y|X)$ from a probabilistic view point. $T = \{y, P(y|X)\}$.

*A thank you or further information