

[TOC]

## Introduction

Structured Output Prediction is for predicting multivariate or structured outputs. It performs supervised learning by approximating a mapping

$$h : X \rightarrow Y$$

## Applications

### Researchers

Dr. Sebastian Nowozin Dr. Sebastian Nowozin

### Tutorial

nowozin sp

### Review

### Softwares

column	column
illinois_sl	
illinois_core	
seqlearn	
svmStruct	upport Vector Machine (SVM) al- gorithm for pre- dicting multivari- ate or struc- tured outputs
pystruct	

column	column
vowpal_wabbit	
searn	
StructED:	
Risk Min-	
imization	
in Struc-	
tured	
Prediction	
regression	
tree field	

## Bibliogrpahy

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