



Supervised learning: classification	A note on generalization
x_{2} y_{1} y_{2} y_{2} y_{3} y_{4} y_{4	An important concern in machine learning is to learn to generalize A common insue with (complete) All. methods is non/fifting — the system may be a subset of the system of
Danalizerband parting. Canalization: Canalierbaham. New projectivity	Samilardordgening Classifiction Classification Non-populatiy
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C.C.Dicke, 387 University of Tablegon Window State 200 (21) 16/22	C Gibles, Mit Dennedy of Sillingen Wester Reserve 203(21 17/22
<pre>Market Weak Weak Weak Weak Weak Weak Weak Weak</pre>	 The statuse for transition-based parsing have to be from parsor configuration. The statuse for transition-based parsing have to be from parsor configuration. The status for transition-based parsing have to be from parsor configuration. The status for transition-based parson parsor configuration. The status for transition-based parson parsor configuration. The status for transition-based parson pa
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Transition based parsing: summary/notes	Acknowledgments, references, additional reading material
 Hardmonto tobect parsing: southmarky (notes) In our long recycly projective dependencies In one contraded to non-projective dependencies We not do south no why dispersationing gold-andralar transition sequences In the presch projective fit institution-based parsens make more mittakes on long distance dependencies Due presch adjustition in the extended to beam assuch for before accuracy (utilling and the oppendencies) Roging suggestion: Jurafaly and Matrin (2009, data: chapter 16): https://six.actaret.edu/jurafaly/aip/14.pdf.kibite.kConald, and Nore (200) Compbibased parsing the MST 	ACALINAMENDERGINERIES, REPETENCES, ADMINISTRAT REGULTING MARTENAL

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