















nowaly Delection vs. Supervised	Coursing		
Anomaly Delection	Supervised 6	KO CWING	
		6	
- Desy small number of portive	- Large number	of positiv	e & vocative
21 05-0. (x=x) talquaxs	GYONDRI		
Covavor.			
- Large number of regative			
(y=0) examples			
	- Grough positi		
- Many clifferent "types" of			
anomalies. Hard for any	to get a sense	of what p	ontive examp
algorithm to learn from	are like, Pet	une pos, es	camples likely
positive examples what	to be similar	to oner i	training set
anomalies look like;			
- buttere anomalies may look			
nothing like any of the			
anomalous examples we have			
sean to Par			
Application types:			
- Trauck election	- EMGIL Spam		
	- CPCAT SOCIA		
- Hanufactoring (e.g. Airord	- Weather preci	chon (sum	ou (voin (etc.)
[25] [25] [25] [25] [25] [25] [25] [25]			
cogines)			
- Honitoning machines in a	- Cancer classif	oc tion	
chata carter.		81	
			2.0
			201 001 001













