	AccUpdatedEns	OzaBagAdwin	DriftDetClassifier	DriftDetClassifierEDDM
${\bf PowerSupply}$	0.8599	0.8692	0.8634	0.8615
Airlines	0.3335	0.3448	0.3534	0.3511
${\bf Electric Norm}$	0.2219	0.167	0.1984	0.149
Sensor	0.3102	0.2874	0.3206	0.3159
	ASHoeffdingTree	HoeffdingTree	OzaBag	${\bf Hoeffding Adaptive Tree}$
PowerSupply	0.864	0.864	0.8655	0.8661
Airlines	0.3552	0.3552	0.3575	0.3632
${\bf Electric Norm}$	0.2007	0.2007	0.1982	0.1759
Sensor	0.7153	0.7153	0.7067	0.3718
	OzaBoost	AccWeightedEns	LeveragingBag	OzaBoostAdwin
PowerSupply	0.9583	0.8579	0.8717	0.9584
Airlines	0.3719	0.3751	0.3769	0.3888
${\bf Electric Norm}$	0.1781	0.2471	0.1303	0.143
Sensor	0.9514	0.3596	0.2395	0.407