































			Numerical Results						
	Parameter Error (%) subset train window size	B 3.2 8321 100000	<b>ED</b> 9.1 4172 500	FP 3.2 8452 500	EM 4.5 1455 500	EM+E 6.7 5308 500	SI-ReGEC 2.88 413 500		
SI-ReGEC has the lowest error and uses the smallest incremental set									
B: Batch SVM ED: Error-driven KNN FP: Fixed partition SVM EM: Exceeding-margin SVM EM+E: Fixed margin + errors									
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	Numerical Results										
Larger windows lead to smaller train subset and execution time increases with window growth											
Wsize	Acc.	Growth Rate	Avg. Time	Time							
500	96.13%	15.75	4.25s	8.5e-4s							
1000	96.92%	4.31	15.16s	1.5e-3s							
2000	96.50%	2.63	61.79s	3.1e-3s							
4000	97.45%	1.81	232.49s	7.0e-3s							
Data is processed at 123.5 Gb/day on standard hardware											
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