

						Strict Triplet Distance			Lax Triplet Distance			Inner Node Loss		
					Policy	Tilted	Hybrid	Steady	Tilted	Hybrid	Steady	Tilted	Hybrid	Stead
Scenario	Unit	Population Size	Downsample	Num Generations	Size (bits)									
drift	bit	4096	500	100000	32	B	B	w	w	w	B			
					64	B		w						
					256	B	B	w	B	B	w			
		65536	500	100000	32	w	B	B	w		B			
					64				w	B	B			
					256									
			8000	100000	32	w	B	w	B	w	B			
					64									
					256									
	byte	4096	500	100000	256	B	B	w				B		
		65536	500	100000	256	w	B	B				B		
			8000	100000	256	w	B	B				B		
mild structure	bit	4096	500	100000	32	B		w	w	w	B			
					64	B		w		w	B			
					256	B	B	w						
		65536	500	100000	32	B	B	w	w	w	B			
					64	B	B	w		w	B			
					256	B		w	B		w			
			8000	100000	32	B	B	w	w	w	B			
					64	B		w		w	B			
					256	B	B	w	B		w			
	byte	4096	500	100000	256	B		w				B		
		65536	500	100000	256	B		w				B		
			8000	100000	256	B		w				B		
plain	bit	4096	500	100000	32	B		w		w	B			
					64	B		w		w	B			
					256	B	B	w	w	w	B			
		65536	500	100000	32	B		w		w	B			
					64	B		w	w	w	B			
					256	B	B	w		w	B			
			8000	100000	32	B	B	w	w	w	B			
					64	B		w		w	B			
					256	B	B	w	B	w	B			
	byte	4096	500	100000	256	B		w		w		B		
		65536	500	100000	256	B		w				B		
			8000	100000	256	B		w				B		
rich structure	bit	4096	500	100000	32									
					64	B	B	w						
					256									
		65536	500	100000	32	B	w	w						
					64	B	B	w						
					256	B	B	w	B	B	w			
			8000	100000	32	B	B	w						
					64	B	B	w						
					256	B	B	w	B	B	w			
	byte	4096	500	100000	256							B		
		65536	500	100000	256							B		
			8000	100000	256	B	B	w				B		