Tabla 5.1: Resultados obtenidos por el algoritmo KNN con PESOS a 1 en el problema del APC

		Ozone				Parkinsons				Spectf-heart			
	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	
Partición 1	68.750	0.000	34.375	0.003	67.500	0.000	33.750	0.001	64.815	0.000	32.407	0.002	
Partición 2	79.688	0.000	39.844	0.003	80.000	0.000	40.000	0.001	79.630	0.000	39.815	0.002	
Partición 3	75.000	0.000	37.500	0.003	94.872	0.000	47.436	0.001	81.132	0.000	40.566	0.002	
Partición 4	82.540	0.000	41.270	0.003	63.158	0.000	31.579	0.001	60.377	0.000	30.189	0.002	
Partición 5	82.540	0.000	41.270	0.003	71.053	0.000	35.526	0.001	73.585	0.000	36.792	0.002	
Media	77.703	0.000	38.852	0.003	75.316	0.000	37.658	0.001	71.908	0.000	35.954	0.002	

Tabla 5.1: Resultados obtenidos por el algoritmo RELIEF en el problema del APC

		Oz	one			Parkinsons				Spectf-heart			
	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	
Partición 1	75.000	2.778	38.889	5.581	80.000	0.000	40.000	0.897	77.778	9.091	43.434	3.106	
Partición 2	81.250	1.389	41.319	5.584	82.500	0.000	41.250	0.904	74.074	11.364	42.719	3.538	
Partición 3	75.000	1.389	38.194	5.556	97.436	0.000	48.718	0.926	75.472	22.727	49.099	3.213	
Partición 4	80.952	1.389	41.171	5.591	65.789	0.000	32.895	0.928	64.151	9.091	36.621	2.846	
Partición 5	82.540	1.389	41.964	5.595	73.684	0.000	36.842	0.915	77.358	11.364	44.361	3.013	
Media	78.948	1.667	40.308	5.581	79.882	0.000	39.941	0.914	73.767	12.727	43.247	3.143	

Tabla 5.1: Resultados obtenidos por el algoritmo Simulated Annealing en el problema del APC

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		Oz	one			Parki	nsons		Spectf-heart			
	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T
Partición 1	71.875	47.222	59.549	108.717	97.500	68.182	82.841	32.902	72.222	50.000	61.111	79.601
Partición 2	78.125	45.833	61.979	109.682	80.000	68.182	74.091	25.709	77.778	50.000	63.889	100.881
Partición 3	75.000	47.222	61.111	118.924	94.872	63.636	79.254	36.460	73.585	52.273	62.929	66.147
Partición 4	85.714	45.833	65.774	133.816	63.158	68.182	65.670	35.864	66.038	52.273	59.155	85.971
Partición 5	87.302	48.611	67.956	141.309	71.053	59.091	65.072	28.321	73.585	54.545	64.065	73.510
Media	79.603	46.944	63.274	122.490	81.316	65.455	73.386	31.851	72.642	51.818	62.230	81.222

Tabla 5.1: Resultados obtenidos por el algoritmo Iterated local search en el problema del APC

Γ		Oze	one			Parki	nsons		Spectf-heart				
	% clas	%red	Agr.	Т	% clas	%red	Agr.	T	% clas	%red	Agr.	T	

Partición 1	62.500	97.222	79.861	41.614	55.000	95.455	75.227	14.693	77.778	93.182	85.480	26.315
Partición 2	70.313	97.222	83.767	40.799	75.000	95.455	85.227	14.982	72.222	93.182	82.702	27.779
Partición 3	54.688	97.222	75.955	43.977	79.487	95.455	87.471	15.642	83.019	93.182	88.100	26.786
Partición 4	66.667	97.222	81.944	65.921	57.895	95.455	76.675	14.835	64.151	93.182	78.666	26.785
Partición 5	68.254	97.222	82.738	41.622	47.368	95.455	71.411	14.977	71.698	93.182	82.440	26.099
Media	64.484	97.222	80.853	46.787	62.950	95.455	79.202	15.026	73.774	93.182	83.478	26.753

Tabla 5.1: Resultados obtenidos por el algoritmo Differential Evolution RAND en el problema del APC

	Ozone					Parkinsons				Spectf-heart				
	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T		
Partición 1	57.813	97.222	77.517	41.121	65.000	95.455	80.227	15.154	74.074	95.455	84.764	26.349		
Partición 2	56.250	97.222	76.736	41.038	77.500	95.455	86.477	15.194	72.222	95.455	83.838	26.412		
Partición 3	64.063	97.222	80.642	41.512	84.615	95.455	90.035	15.183	84.906	95.455	90.180	26.801		
Partición 4	53.968	97.222	75.595	41.323	63.158	95.455	79.306	15.217	69.811	95.455	82.633	26.421		
Partición 5	66.667	97.222	81.944	41.598	63.158	95.455	79.306	15.330	81.132	95.455	88.293	26.513		
Media	59.752	97.222	78.487	41.318	70.686	95.455	83.070	15.216	76.429	95.455	85.942	26.499		

Tabla 5.1: Resultados obtenidos por el algoritmo Differential Evolution BEST en el problema del APC

		Ozone				Parkinsons				Spectf-heart				
	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T	%_clas	%red	Agr.	T		
Partición 1	73.438	41.667	57.552	42.663	72.500	68.182	70.341	14.911	75.926	47.727	61.827	26.721		
Partición 2	81.250	43.056	62.153	42.400	75.000	63.636	69.318	15.011	77.778	47.727	62.753	26.748		
Partición 3	71.875	48.611	60.243	43.106	89.744	77.273	83.508	14.953	73.585	52.273	62.929	26.864		
Partición 4	82.540	51.389	66.964	42.561	68.421	63.636	66.029	15.088	66.038	47.727	56.883	26.833		
Partición 5	82.540	50.000	66.270	42.802	73.684	54.545	64.115	15.117	77.358	45.455	61.407	26.864		
Media	78.328	46.944	62.636	42.706	75.870	65.455	70.662	15.016	74.137	48.182	61.159	26.806		