

Dataset	Category	Nb input/output	Nb sample/Perc. training	Time train. (cpu monothread)	Acc. eval. per channel (min/avg/sigma/max)	Acc. train. per channel (min/avg/sigma/max)
RGB to HSV	Regression	3/3	1000/90	11.019992s	c.00 ;0.000,0.022,0.000,0.148;_	c.00 ;0.000,0.020,0.000,0.148;_
					c.01 ;0.000,0.005,0.000,0.050;_	c.01 ;0.000,0.004,0.000,0.050;_
					c.02 ;0.001,0.162,0.000,0.597;_	c.02 ;0.000,0.137,0.000,0.597;_
				 ;0.008,0.167,0.000,0.604;_ ;0.004,0.143,0.000,0.604;_
Diabete	Classification	16/2	520/90	2.721954s	c.00 ;0.000,0.115,0.243,2.000;_ 94.23%	c.00 ;0.000,0.000,0.000,0.000;_
					c.01 ;0.000,0.115,0.243,2.000;_ 94.23%	c.01 ;0.000,0.000,0.000,0.000;_
				 ;0.000,0.163,0.243,2.828;_ 94.23% ;0.000,0.000,0.000,0.000;_
Hepatitis	Classification	12/5	589/90	7.497058s	c.00 ;0.000,0.069,0.187,2.000;_ 96.55%	c.00 ;0.000,0.011,0.075,2.000;_
					c.01 ;0.000,0.069,0.187,2.000;_ 96.55%	c.01 ;0.000,0.034,0.130,2.000;_
					c.02 ;0.000,0.000,0.000,0.000;_ 100.00%	c.02 ;0.000,0.023,0.106,2.000;_
					c.03 ;0.000,0.103,0.229,2.000;_ 94.83%	c.03 ;0.000,0.008,0.061,2.000;_
					c.04 ;0.000,0.034,0.132,2.000;_ 98.28%	c.04 ;0.000,0.008,0.061,2.000;_
				 ;0.000,0.195,0.187,2.828;_ 93.10% ;0.000,0.059,0.115,2.828;_
Amphibian	Classification	14/7	189/90	3.087536s	c.00 ;0.000,0.556,0.542,2.000;_ 72.22%	c.00 ;0.000,0.480,0.491,2.000;_
					c.01 ;0.000,0.778,0.642,2.000;_ 61.11%	c.01 ;0.000,0.386,0.441,2.000;_
					c.02 ;0.000,0.556,0.542,2.000;_ 72.22%	c.02 ;0.000,0.667,0.579,2.000;_
					c.03 ;0.000,0.667,0.594,2.000;_ 66.67%	c.03 ;0.000,0.491,0.497,2.000;_
					c.04 ;0.000,1.111,0.686,2.000;_ 44.44%	c.04 ;0.000,0.667,0.579,2.000;_
					c.05 ;0.000,0.778,0.642,2.000;_ 61.11%	c.05 ;0.000,0.538,0.520,2.000;_
					c.06 ;0.000,0.667,0.594,2.000;_ 66.67%	c.06 ;0.000,0.164,0.287,2.000;_
Iris	Classification	4/3	150/90	0.606170s	c.00 ;0.000,0.000,0.000,0.000;_ 100.00%	c.00 ;0.000,0.000,0.000,0.000;_
					c.01 ;0.000,0.000,0.000,0.000;_ 100.00%	c.01 ;0.000,0.044,0.150,2.000;_
					c.02 ;0.000,0.000,0.000,0.000;_ 100.00%	c.02 ;0.000,0.044,0.150,2.000;_
				 ;0.000,0.000,0.000,0.000;_ 100.00% ;0.000,0.063,0.000,2.828;_
Abalone	Regression	10/1	4177/90	2.367639s	c.00 ;0.006,nan,0.000,124130897074963523567616.000;_	c.00 ;0.001,1.322,1.049,11.1;_
Breast cancer	Classification	30/2	569/90	4.141149s	c.00 ;0.000,0.143,0.270,2.000;_ 92.86%	c.00 ;0.000,0.004,0.044,2.000;_
					c.01 ;0.000,0.143,0.270,2.000;_ 92.86%	c.01 ;0.000,0.004,0.044,2.000;_
				 ;0.000,0.202,0.270,2.828;_ 92.86% ;0.000,0.006,0.044,2.828;_

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Arrhythmia	Classification	279/16	452/90	265.914817s	c.00 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.00 ¡0.000,0.000,0.000,0.000¡ 100.00%
					c.01 ¡0.000,0.711,0.603,2.000¡ 64.44%	c.01 ¡0.000,0.226,0.337,2.000¡ 88.70%
					c.02 ¡0.000,0.222,0.337,2.000¡ 88.89%	c.02 ¡0.000,0.143,0.267,2.000¡ 92.87%
					c.03 ¡0.000,0.133,0.261,2.000¡ 93.33%	c.03 ¡0.000,0.054,0.165,2.000¡ 97.30%
					c.04 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.04 ¡0.000,0.054,0.165,2.000¡ 97.30%
					c.05 ¡0.000,0.133,0.261,2.000¡ 93.33%	c.05 ¡0.000,0.029,0.122,2.000¡ 98.53%
					c.06 ¡0.000,0.133,0.261,2.000¡ 93.33%	c.06 ¡0.000,0.093,0.216,2.000¡ 95.33%
					c.07 ¡0.000,0.044,0.151,2.000¡ 97.78%	c.07 ¡0.000,0.010,0.070,2.000¡ 99.51%
					c.08 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.08 ¡0.000,0.010,0.070,2.000¡ 99.51%
					c.09 ¡0.000,0.044,0.151,2.000¡ 97.78%	c.09 ¡0.000,0.039,0.140,2.000¡ 98.03%
					c.10 ¡0.000,0.444,0.477,2.000¡ 77.78%	c.10 ¡0.000,0.182,0.302,2.000¡ 90.91%
					c.11 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.11 ¡0.000,0.000,0.000,0.000¡ 100.00%
					c.12 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.12 ¡0.000,0.000,0.000,0.000¡ 100.00%
					c.13 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.13 ¡0.000,0.000,0.000,0.000¡ 100.00%
					c.14 ¡0.000,0.044,0.151,2.000¡ 97.78%	c.14 ¡0.000,0.020,0.099,2.000¡ 99.02%
					c.15 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.15 ¡0.000,0.020,0.099,2.000¡ 99.02%
				 ¡0.000,1.364,1.011,2.828¡ 51.11% ¡0.000,0.652,0.000,2.828¡ 75.43%
Annealing	Classification	38/6	798/90	366.789600s	c.00 ¡0.000,0.025,0.113,2.000¡ 98.73%	c.00 ¡0.000,0.008,0.065,2.000¡ 99.58%
					c.01 ¡0.000,0.101,0.226,2.000¡ 94.94%	c.01 ¡0.000,0.078,0.197,2.000¡ 96.11%
					c.02 ¡0.000,0.127,0.253,2.000¡ 93.67%	c.02 ¡0.000,0.120,0.245,2.000¡ 94.02%
					c.03 ¡0.000,0.000,0.000,0.000¡ 100.00%	c.03 ¡0.000,0.000,0.000,0.000¡ 100.00%
					c.04 ¡0.000,0.025,0.113,2.000¡ 98.73%	c.04 ¡0.000,0.031,0.124,2.000¡ 98.47%
					c.05 ¡0.000,0.127,0.253,2.000¡ 93.67%	c.05 ¡0.000,0.086,0.208,2.000¡ 95.69%
				 ¡0.000,0.286,0.113,2.828¡ 89.87% ¡0.000,0.228,0.065,2.828¡ 91.93%