c.00 [0.000,0.012,0.077,2.000]; 99.42% c.01 [0.000,0.012,0.077,2.000]; 99.42% c [0.000,0.017,0.077,2.828]; 99.42%	c.00 ;0.000,0.107,0.234,2.000; 94.64% c.01 ;0.000,0.107,0.234,2.000; 94.64% ;0.000,0.152,0.234,2.828; 94.64%	3.658160s	269/90	30/2	Classification	Breast cancer
$ \left[\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} & \text{c.00 } ; 0.003, 1.393, 1.114, 9.467. \end{array} $	2.062711s	4177/90	10/1	Regression	Abalone
c.00 ;0.000,0.000,0.000,0.000; 100.00% c.01 ;0.000,0.030,0.122,2.000; 98.52% c.02 ;0.000,0.030,0.122,2.000; 98.52% ;0.000,0.042,0.000,2.828; 98.52%	c.00 0.000,0.000,0.000,0.000; 100.00% c.01 0.000,0.000,0.000,0.000; 100.00% c.02 0.000,0.000,0.000,0.000; 100.00% c.02 0.000,0.000,0.000,0.000; 100.00%	0.491120s	150/90	4/3	Classification	Iris
c.00 [0.000,0.480,0.491,2.000], 76.02% c.01 [0.000,0.386,0.441,2.000], 80.70% c.02 [0.000,0.550,0.526,2.000], 72.51% c.03 [0.000,0.491,0.497,2.000], 75.44% c.04 [0.000,0.620,0.558,2.000], 69.01% c.05 [0.000,0.515,0.509,2.000], 74.27% c.06 [0.000,0.152,0.277,2.000], 92.40%	c.00 [0.000,0.444,0.485,2.000; 77.78% c.01 [0.000,0.667,0.594,2.000; 66.67% c.02 [0.000,0.333,0.420,2.000; 83.33% c.03 [0.000,0.556,0.542,2.000; 72.22% c.04 [0.000,0.889,0.686,2.000; 55.56% c.05 [0.000,0.667,0.594,2.000; 66.67% c.06 [0.000,0.667,0.594,2.000; 66.67%	2.447042s	189/90	14/7	Classification	Amphibian
c.00 [0.000,0.015,0.087,2.000; 99.25%] c.01 [0.000,0.056,0.168,2.000; 97.18%] c.02 [0.000,0.045,0.150,2.000; 97.74%] c.03 [0.000,0.008,0.061,2.000; 99.62%] c.04 [0.000,0.019,0.097,2.000; 99.06%] [0.000,0.101,0.087,2.828; 96.42%]	c.00 ;0.000,0.138,0.265,2.000; 93.10% c.01 ;0.000,0.103,0.229,2.000; 94.83% c.02 ;0.000,0.000,0.000; 100.00% c.03 ;0.000,0.103,0.229,2.000; 94.83% c.04 ;0.000,0.000,0.000; 100.00% ;0.000,0.244,0.265,2.828; 91.38%	7.769632s	589/90	12/5	Classification	Hepatitis
c.00 [0.000,0.021,0.103,2.000]; 98.93% c.01 [0.000,0.021,0.103,2.000]; 98.93% [0.000,0.030,0.103,2.828]; 98.93%	c.00 ;0.000,0.038,0.140,2.000; 98.08% c.01 ;0.000,0.038,0.140,2.000; 98.08% ;0.000,0.054,0.140,2.828; 98.08%	2.338939s	520/90	16/2	Classification	Diabete
c.00 ;0.000,0.027,0.000,0.521, c.01 ;0.000,0.006,0.000,0.046, c.02 ;0.000,0.141,0.000,0.640, ;0.004,0.152,0.000,0.640;	c.00 ;0.000,0.029,0.000,0.311, c.01 ;0.000,0.008,0.000,0.058, c.02 ;0.002,0.164,0.000,0.663, ;0.004,0.177,0.000,0.663,	9.625396s	1000/90	3/3	Regression	RGB to HSV
Acc. train. per channel (min/avg/sigma/max)	Acc. eval. per channel (min/avg/sigma/max)	Time train. (cpu monothread)	Nb sample/Perc. training	Nb input/output	Category	Dataset

Dataset	Category	Nb input/output	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)	
					c.00 [0.000,0.000,0.000,0.000], 100.00% c.01 [0.000,0.667,0.584,2.000], 66.67% c.02 [0.000,0.267,0.369,2.000], 86.67% c.03 [0.000,0.089,0.213,2.000], 95.56% c.04 [0.000,0.000,0.000,0.000], 100.00% c.05 [0.000,0.178,0.302,2.000], 91.11% c.06 [0.000,0.044,0.151,2.000], 97.78% c.07 [0.000,0.044,0.151,2.000], 97.78%	c.00 [0.000,0.000,0.000,0.000] 100.00% c.01 [0.000,0.398,0.447,2.000] 80.10% c.02 [0.000,0.201,0.318,2.000] 89.93% c.03 [0.000,0.108,0.233,2.000] 94.59% c.04 [0.000,0.059,0.172,2.000] 97.05% c.05 [0.000,0.049,0.157,2.000] 97.54% c.06 [0.000,0.118,0.243,2.000] 94.10% c.07 [0.000,0.010,0.070,2.000] 99.51%	
Arrythmia	Classification	279/16	452/90	42.283293s	c.08 j0.000,0.000,0.000,0.000, 100.00% c.09 j0.000,0.044,0.151,2.000, 97.78% c.10 j0.000,0.004,0.151,2.000, 97.78% c.11 j0.000,0.000,0.000,0.000, 100.00% c.12 j0.000,0.000,0.000,0.000, 100.00% c.13 j0.000,0.000,0.000,0.000, 100.00% c.14 j0.000,0.000,0.000,0.000, 100.00% c.15 j0.000,0.000,0.000,0.000, 100.00% c.15 j0.000,0.000,0.000,0.000, 100.00%	c.08 [0.000,0.005,0.050,2.000], 99.75% c.09 [0.000,0.039,0.140,2.000], 98.03% c.10 [0.000,0.157,0.281,2.000], 92.14% 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.13 [0.000,0.000,0.000,0.00], 100.00% c.14 [0.000,0.015,0.086,2.000], 99.26% c.15 [0.000,0.25,0.111,2.000], 98.77% [0.000,0.868,0.000,2.828], 67.81%	