Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
SURFd-w	63.39	87.46	87.46	87.46	85.39	73.74	87.80
SURFa-c	26.00	44.52	45.11	45.06	44.53	39.09	45.06
SURFa-d	25.48	45.86	44.99	45.86	44.82	40.59	45.86
SURFa-w	29.83	53.22	46.69	48.14	44.81	41.05	47.80
SURFc-a	23.70	56.58	56.02	56.58	53.86	50.25	56.68
SURFc-d	25.48	50.32	50.20	50.32	48.93	43.20	50.32
SURFc-w	25.76	53.90	53.04	53.90	51.80	46.59	53.90
SURFd-a	28.50	40.19	41.26	41.65	40.47	38.36	41.54
SURFd-c	26.27	34.73	34.85	34.91	34.22	31.34	34.91
SURFw-a	22.96	42.80	41.85	42.38	41.25	38.78	42.17
SURFw-c	19.86	33.66	33.62	33.75	33.47	30.26	33.30
SURFw-d	59.24	89.17	86.16	85.99	86.10	79.10	85.99

Datasets	MEDA	GA-MEDA
SURFd-w	2.96	2.91
SURFa-c	14.10	16.89
SURFa-d	4.61	5.33
SURFa-w	5.62	6.53
SURFc-a	14.27	17.02
SURFc-d	5.53	6.40
SURFc-w	6.56	7.82
SURFd-a	4.74	5.76
SURFd-c	5.61	6.95
SURFw-a	5.40	6.64
SURFw-c	4.35	4.76
SURFw-d	2.62	2.77

Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
DECAF6d-w	91.53	100.00	99.94	100.00	97.32	78.95	100.00
DECAF6a-c	71.68	87.36	87.10	87.18	85.47	77.49	87.27
DECAF6a-d	73.89	85.99	88.59	88.54	87.43	80.20	89.17
DECAF6a-w	68.14	85.76	84.65	87.12	80.49	67.52	86.78
DECAF6c-a	87.27	92.17	92.05	91.96	91.23	87.74	92.07
DECAF6c-d	79.62	85.99	85.87	85.99	85.47	79.62	85.99
DECAF6c-w	72.54	89.15	88.04	90.17	83.30	72.08	89.15
DECAF6d-a	49.90	93.01	93.19	93.01	91.54	86.49	93.11
DECAF6d-c	42.03	88.07	87.62	87.80	86.64	69.33	87.80
DECAF6w-a	62.53	92.48	92.48	92.59	90.29	84.04	92.59
DECAF6w-c	55.30	88.60	88.53	88.69	85.79	77.57	88.87
DECAF6w-d	98.09	100.00	99.94	100.00	99.77	92.18	100.00

Datasets	MEDA	GA-MEDA
DECAF6d-w	205.96	206.69
DECAF6a-c	114.85	116.65
DECAF6a-d	464.03	468.27
DECAF6a-w	380.17	367.09
DECAF6c-a	194.20	196.39
DECAF6c-d	107.09	107.74
DECAF6c-w	106.58	108.69
DECAF6d-a	518.06	519.22
DECAF6d-c	179.33	180.77
DECAF6w-a	204.59	204.86
DECAF6w-c	107.13	107.92
DECAF6w-d	209.44	209.66

Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
ICLEFc-i	83.50	92.67	92.48	92.50	92.12	87.80	92.50
ICLEFc-p	71.33	78.67	78.35	78.33	77.85	75.05	78.50
ICLEFi-c	89.00	95.83	95.58	95.67	95.32	92.18	95.50
ICLEFi-p	74.83	80.50	80.52	80.50	80.26	77.53	80.50
ICLEFp-c	76.17	95.67	95.74	95.83	94.58	87.98	96.00
ICLEFp-i	74.00	91.50	91.59	91.50	90.33	85.48	91.67

Datasets	MEDA	GA-MEDA
ICLEFc-i	32.11	33.11
ICLEFc-p	31.64	32.58
ICLEFi-c	18.26	19.12
ICLEFi-p	18.28	19.17
ICLEFp-c	32.48	33.49
ICLEFp-i	18.60	19.30

Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
Office31amazon-dslr	79.12	85.94	85.78	85.94	84.47	75.79	85.94
Office31amazon-webcam	75.85	85.91	85.53	85.91	84.56	77.88	85.91
Office31dslr-amazon	60.17	72.38	72.34	72.49	71.66	64.04	72.60
Office31dslr-webcam	95.97	96.98	96.52	96.60	96.52	87.91	96.60
Office31webcam-amazon	59.92	73.27	72.38	73.27	71.56	63.88	72.99
Office31webcam-dslr	99.40	99.40	98.96	99.00	98.28	87.90	99.00

Datasets	MEDA	GA-MEDA
Office31amazon-dslr	84.05	90.46
Office31amazon-webcam	56.91	61.42
Office31dslr-amazon	85.59	393.04
Office31dslr-webcam	19.20	20.76
Office31webcam-amazon	57.27	61.86
Office31webcam-dslr	19.10	20.84

Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
OfficeHomeArt-Clipart	45.29	54.23	53.73	53.91	52.44	44.76	53.65
OfficeHomeArt-Product	60.15	74.27	74.40	74.45	73.50	69.14	74.59
OfficeHomeArt-RealWorld	65.83	76.64	76.56	76.68	75.97	69.76	76.59
OfficeHomeClipart-Art	45.65	56.41	56.05	57.07	54.42	43.23	57.03
OfficeHomeClipart-RealWorld	58.85	71.01	71.15	71.33	70.22	60.09	71.36
OfficeHomeProduct-Art	48.08	58.10	57.86	58.84	56.20	44.85	58.55
OfficeHomeProduct-Clipart	42.86	51.20	51.75	51.87	51.07	48.38	51.91
OfficeHomeProduct-RealWorld	68.95	77.92	78.10	78.36	77.36	67.37	78.29
OfficeHomeRealWorld-Art	60.77	67.49	67.06	67.66	65.61	50.49	67.53
OfficeHomeRealWorld-Clipart	48.34	56.68	56.58	56.98	55.51	50.75	56.40

Datasets	MEDA	GA-MEDA
OfficeHomeArt-Clipart	362.85	393.92
OfficeHomeArt-Product	685.95	717.92
OfficeHomeArt-RealWorld	233.57	249.92
OfficeHomeClipart-Art	236.61	251.31
OfficeHomeClipart-RealWorld	523.08	561.51
OfficeHomeProduct-Art	690.73	725.15
OfficeHomeProduct-Clipart	411.05	437.37
OfficeHomeProduct-RealWorld	407.35	432.13
OfficeHomeRealWorld-Art	378.51	408.52
OfficeHomeRealWorld-Clipart	606.82	656.75

Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
AMZbooks-dvd	55.33	68.58	67.88	68.13	66.90	64.00	68.63
AMZbooks-elec	58.56	70.87	69.96	70.87	68.88	65.12	70.87
AMZbooks-kitchen	56.08	73.19	72.00	73.44	70.18	65.94	73.19
AMZdvd-books	56.50	62.45	63.72	64.85	62.87	60.80	64.25
AMZdvd-elec	58.21	71.97	71.72	72.22	69.36	67.18	72.12
AMZdvd-kitchen	56.68	73.59	71.92	73.54	69.91	66.03	72.64
AMZelec-books	55.40	67.05	65.26	66.50	64.43	62.00	65.95
AMZelec-dvd	56.13	66.68	66.01	66.83	64.93	63.08	66.93
AMZelec-kitchen	65.13	79.34	78.97	79.54	77.53	73.19	79.49
AMZkitchen-books	56.45	65.60	64.87	65.60	63.90	61.60	65.50
AMZkitchen-dvd	59.53	66.13	65.26	66.18	64.36	61.76	65.28
AMZkitchen-elec	64.51	75.43	75.23	75.53	74.10	69.46	75.38

Datasets	MEDA	GA-MEDA
AMZbooks-dvd	34.88	40.95
AMZbooks-elec	38.07	43.72
AMZbooks-kitchen	34.62	40.70
AMZdvd-books	37.79	43.68
AMZdvd-elec	34.59	40.77
AMZdvd-kitchen	37.75	43.54
AMZelec-books	26.19	29.67
AMZelec-dvd	39.35	46.77
AMZelec-kitchen	25.90	29.65
AMZkitchen-books	26.34	29.84
AMZkitchen-dvd	26.02	29.71
AMZkitchen-elec	39.01	46.97

Datasets	1NN	MEDA	Best	Evolve	10p	Pop	Archive
VOC2007-ImageNet	38.18	77.47	78.30	77.59	77.83	71.26	78.35
ImageNet-VOC2007	50.77	63.03	63.48	63.36	63.29	58.30	63.45

Datasets	MEDA	GA-MEDA
VOC2007-ImageNet	555.31	578.59
ImageNet-VOC2007	560.96	583.21

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