Datasets	1NN	MEDA	JDA	A Coral	CA	MEDA-I	Zinol	Best	10n	Pop	Arc	_	
					GA-				10p			_	
SURFa-c	26.00	44.52	39.4				7.17	46.59	46.57	45.03	47.07		
SURFa-d	25.48	45.86	31.8				5.73	44.89	44.72	43.14	45.20		
SURFa-w	29.83	53.22	34.2				9.41	49.21	49.21	47.63	49.98		
SURFc-a	23.70	56.58	44.6				7.64	57.18	57.09	55.16	57.42		
SURFc-d	25.48	50.32	35.6				54.76	52.25	52.27	50.40	53.99		
SURFc-w	25.76	53.90	33.2				3.13	52.77	52.69	50.76	53.07		
SURFd-a	$28.50 \\ 26.27$	40.19	31.8				$3.52 \\ 3.17$	42.87 33.21	42.55	40.70	43.19 33.34		
SURFd-c SURFd-w	63.39	34.73 87.46	31.70 85.00				00.88	90.43	33.25 90.18	32.17 87.82	90.95		
SURFw-a	22.96	42.80	29.4				12.57	42.20	41.88	39.88	42.65		
SURFw-c	19.86	33.66	$\frac{29.44}{32.59}$				12.57 1.01	31.25	31.23	30.26	31.21		
SURFw-d	59.24	33.00 89.17	85.3				01.01	91.10	90.65	88.06	91.15		
Ave	31.37	52.70	42.9				3.35	52.83	52.69	50.92	53.27		
Ave	31.37					· ·	ა.აა	92.69	52.09	50.92	55.27	_	
Datasets	MEDA	GA-N	IEDA-	Final_									
SURFa-c	13.52			55.64									
SURFa-d	4.29			9.54									
SURFa-w	5.17			12.06									
SURFc-a	13.22			44.04									
SURFc-d	5.11			12.58									
SURFc-w	6.08			15.86									
SURFd-a	4.36			20.25									
SURFd-c	5.10			12.68									
SURFd-w	2.46			3.15									
SURFw-a	5.00			12.23									
SURFw-c	5.85			15.37									
SURFw-d	2.35			2.91									
Datasets			1NN	MEDA	JDA	Coral	GA-	MEDA-	Final	Best	10p	Pop	_
Office31am	azon-dslr	: 7	9.12	85.94	77.51	70.68			87.65	86.89	86.41	83.30	87
Office31am	azon-web	ocam 7	5.85	85.91	74.72	68.55			87.47	86.39	86.05	82.94	87
Office31dsh	-amazon	. 6	0.17	72.38	65.46	55.06			71.40	71.51	71.36	69.10	71
Office31dsh	-webcan	n 9	5.97	96.98	95.72	90.19			97.38	97.39	97.34	95.33	97
Office31web			9.92	73.27	64.50	59.32			72.56	72.27	72.09	69.51	72
Office31web			9.40	99.40	99.60	96.99			99.70	99.68	99.43	97.32	99
Ave		7	8.41	85.65	79.58	73.46			86.03	85.69	85.45	82.92	85
Datasets		N	MEDA	GA-ME	EDA-Fi	nal							
Office31amazon-dslr		•	61.27	27		94							
			28.24										
Office31amazon-dslr Office31amazon-webcam Office31dslr-amazon Office31dslr-webcam Office31webcam-amazon Office31webcam-dslr		cam l n azon	61.27 71.20 66.19 34.49 75.31	172.94 208.23 197.06 33.26 242.44 38.44		.94 .23 .06 .26 .42							

Datasets	1NN	MEDA	JDA	Coral	GA-MEDA-Final	Best	10p	Pop	Arc
AMZbooks-dvd	55.33	69.28	58.38	75.09	75.29	73.23	73.77	72.32	75.24
AMZbooks-elec	58.56	72.02	57.01	74.92	76.35	75.52	75.57	73.90	76.23
AMZbooks-kitchen	56.68	73.19	56.38	77.19	78.44	76.68	76.94	75.13	78.36
AMZdvd-books	56.50	63.10	56.50	71.70	71.05	67.33	69.32	68.62	71.73
AMZdvd-elec	58.21	72.07	56.41	75.73	76.74	75.93	75.96	74.12	76.72
AMZdvd-kitchen	56.68	73.19	56.38	77.34	78.45	76.65	76.98	75.16	78.39
AMZelec-books	55.40	67.55	56.75	67.85	67.35	66.57	67.18	66.41	67.73
AMZelec-dvd	56.13	66.93	56.13	69.93	72.14	70.88	71.19	69.63	71.69
AMZelec-kitchen	65.13	79.34	59.68	83.09	83.14	81.63	81.89	80.00	83.18
AMZkitchen-books	56.45	66.15	53.60	71.30	67.81	66.69	67.01	66.15	67.75
AMZkitchen-dvd	59.53	65.58	57.03	71.19	72.34	70.20	70.66	69.62	72.26
AMZkitchen-elec	64.51	76.08	59.71	79.23	78.62	78.23	78.30	76.69	78.58
Ave	58.26	70.37	57.00	74.55	74.81	73.29	73.73	72.31	74.82

Datasets	MEDA	GA-MEDA-Final
AMZbooks-dvd	35.78	149.38
AMZbooks-elec	36.44	142.12
AMZbooks-kitchen	34.97	135.39
AMZdvd-books	32.78	125.39
AMZdvd-elec	33.50	128.58
AMZdvd-kitchen	33.52	128.46
AMZelec-books	32.52	124.05
AMZelec-dvd	33.15	126.47
AMZelec-kitchen	33.52	128.50
AMZkitchen-books	32.26	123.25
AMZkitchen-dvd	31.00	117.25
AMZkitchen-elec	31.64	120.26