

image	# functions (r)	IBFS time (sec)
bee	1431411	14.7271
octopus	1431411	12.698
penguin	808051	7.51067
plant	1431411	13.6282
plane	808051	7.64527

RCDM time (sec)			
# iter = $5r$	# iter = $10r$	# iter = $100r$	# iter = $1000r$
4.29954	7.87555	67.8876	664.816
4.18879	7.61576	66.7	656.71
2.132	4.01926	36.9896	364.694
4.55894	8.06429	67.72	659.685
2.16248	4.0713	37.1917	366.272
ACDM time (sec)			
# iter = $5r$	# iter = $10r$	# iter = $100r$	# iter = $1000r$
5.34726	10.3231	100.24	912.477
5.44726	10.4446	96.2384	898.579
2.90223	5.60117	51.9775	500.083
5.72946	10.8512	99.6597	879.872
2.89726	5.61102	52.5439	475.967