







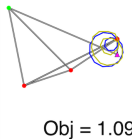



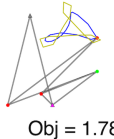



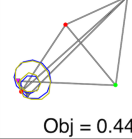


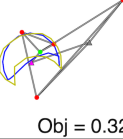






Input								
GCP-HOLO	 Obj = 1.09	 Obj = 3.29	 Obj = 3.45	 Obj = 0.79	 Obj = 1.78	 Obj = 1.25	 Obj = 0.61	 Obj = 2.25
GCP-HOLO + CMA-ES	 Obj = 0.44	 Obj = 0.87	 Obj = 2.73	 Obj = 0.32	 Obj = 1.58	 Obj = 0.38	 Obj = 0.15	 Obj = 1.07