Four_gaussian_3D.csv The moon experiment Cost vs w iteration, each dot is U update Cost vs w iteration, each dot is U update 0.460 -0.60.455 -0.70.450 ts 0.445 0.440 -0.8-0.9 -1.00.435 -1.10.430 0.425 _ 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 w iteration w iteration Gradient vs w iteration, each dot is U update Gradient vs w iteration, each dot is U update 200 150 gradient gradient 100 50 0 -50 0.5 1.0 1.5 3.0 2.0 3.5 w iteration w iteration |m|/|meu_w - plo_w| 0.25 0.20 0.15 |w old - w new|/|w| vs w iteration, each dot is U update |w old - w new|/|w| vs w iteration, each dot is U update ≥ 0.10 0.05 o × 0.00 3.0 0.5 1.0 1.5 2.0 2.5 3.5 w iteration w iteration **Escher Flower** facial.csv Cost vs w iteration, each dot is U update Cost vs w iteration, each dot is U update 38 36 34 34 32 30 28 L 0 10 30 40 10 20 30 70 80 60 w iteration w iteration Gradient vs w iteration, each dot is U update Gradient vs w iteration, each dot is U update 0.030 0.025 0.020 0.015 0.010 0.005 10 40 20 30 70 30 60 w iteration w iteration w_new|/|w| |w old - w new|/|w| vs w iteration, each dot is U update |w old - w new|/|w| vs w iteration, each dot is U update 0.8 0.6 0.4 2.0 1.5 0.5 용 0.2 | wold 10 20 30 40 10 20 30 50 60 70 40 w iteration w iteration