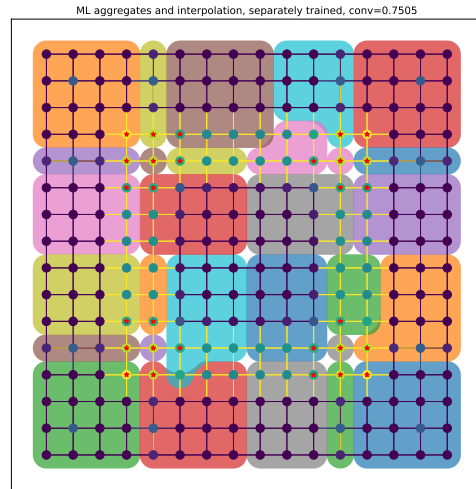
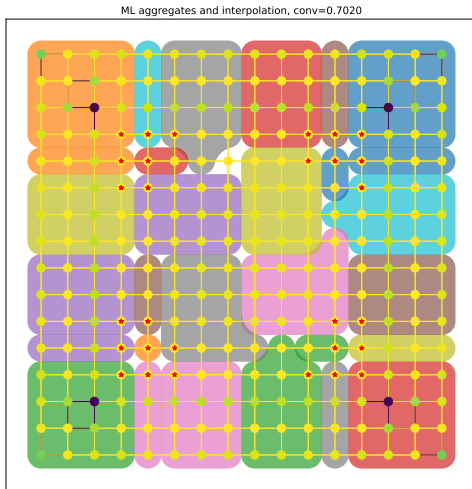
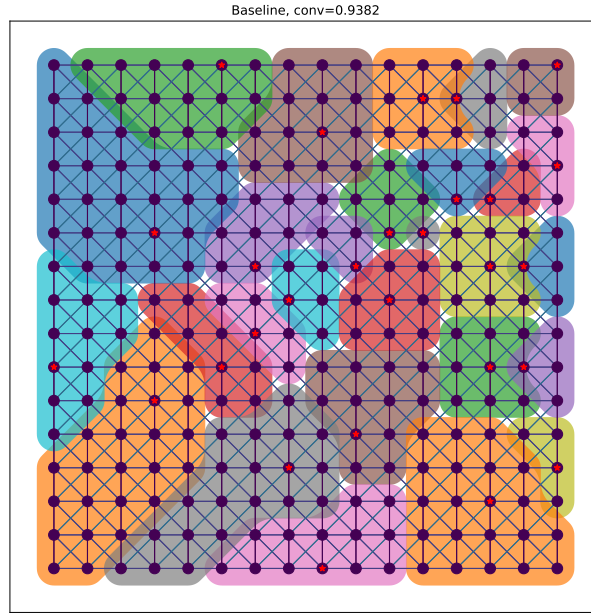


(a) Lloyd Aggregates

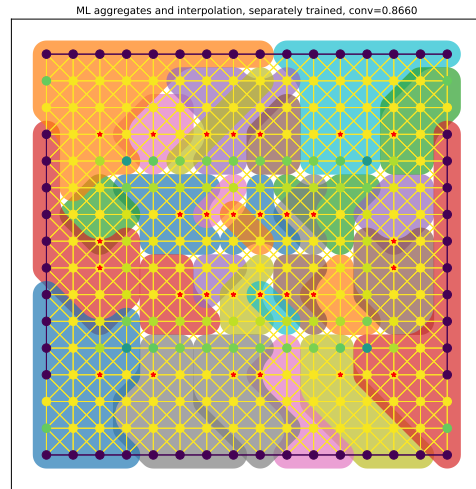
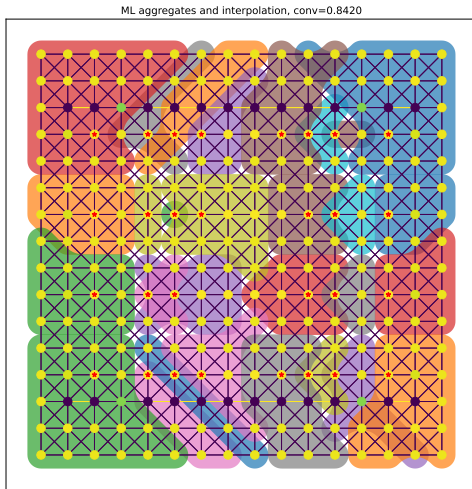


(b) ML aggregates and interpolation, both networks trained concurrently (c) ML aggregates and interpolation, networks trained separately

Figure 1: Aggregates for isotropic 2D Poisson, 16×16 grid.

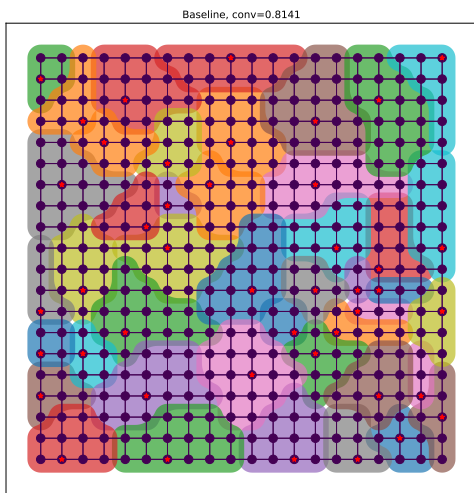


(a) Lloyd Aggregates

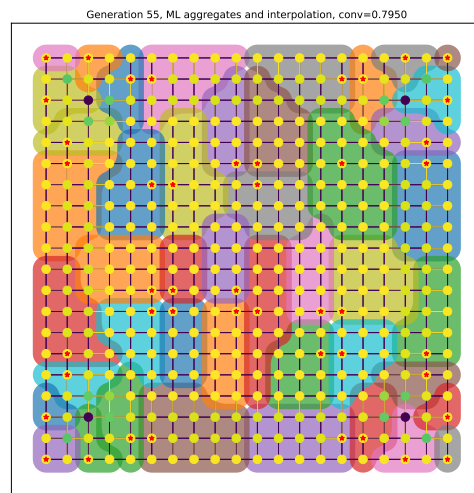


(b) ML aggregates and interpolation, both networks trained concurrently (c) ML aggregates and interpolation, networks trained separately

Figure 2: Aggregates for isotropic 2D Poisson, 16×16 grid.



(a) Lloyd Aggregates



(b) ML aggregates and interpolation, both networks trained concurrently

Figure 3: Aggregates for isotropic 2D Poisson, 20×20 grid.