Latent filters (k, m, n) —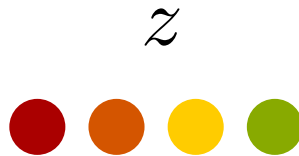 Average filters → z — Latent vector of size n — Decouple → $D_{KL}(q_\phi(z|x)||p(z))$ — Decouple average filter term