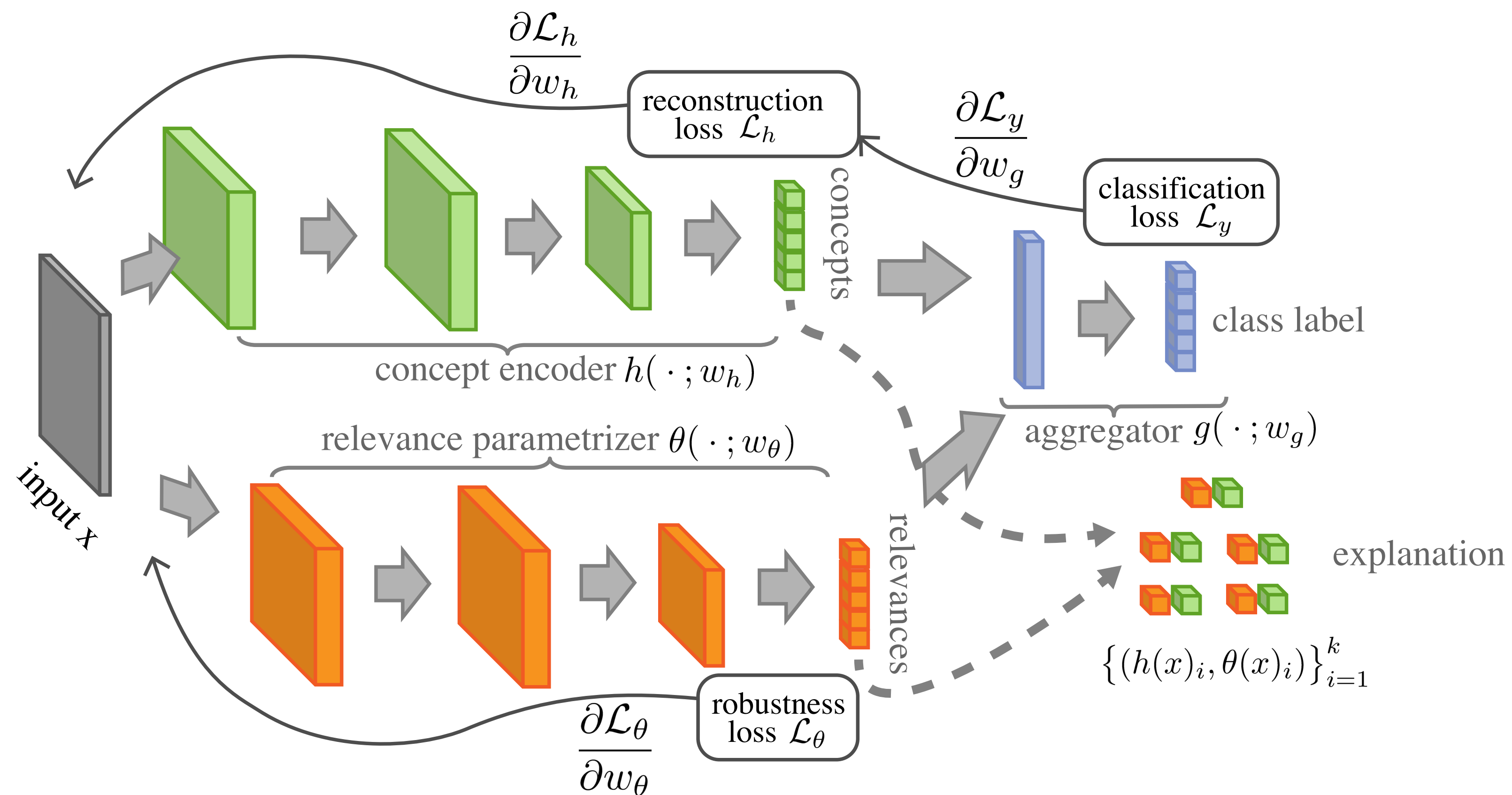# Self-Explaining Neural Networks (SENN)

AM + Jaakkola, *NeurIPS'18*

Self-Explaining
Neural Networks (SENN)

Input   Saliency   Grad*Input   Int.Grad.   e-LRP   Occlusion   LIME

SENN

- C1
- C2
- C3
- C4
- C5

- C1
- C2
- C3
- C4
- C5

−100   0   100