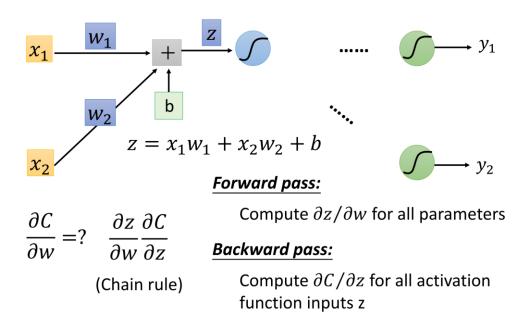
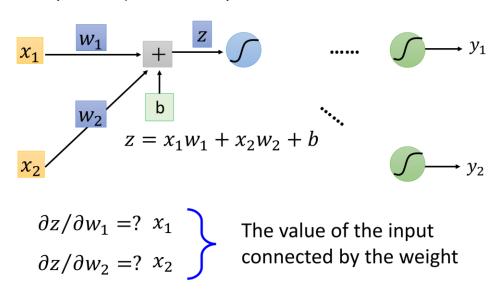
Backpropagation



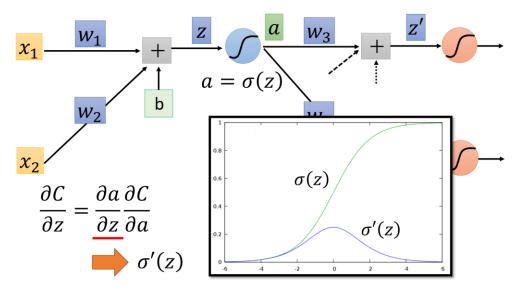
Backpropagation – Forward pass

Compute $\partial z/\partial w$ for all parameters



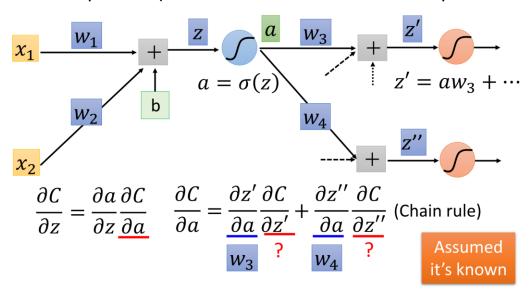
Backpropagation – Backward pass

Compute $\partial \mathcal{C}/\partial z$ for all activation function inputs z



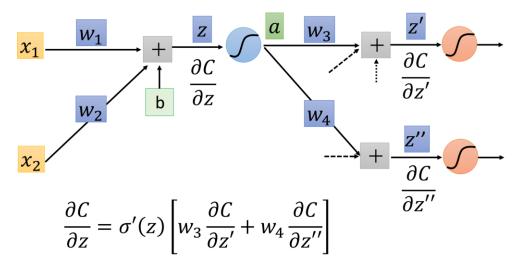
Backpropagation – Backward pass

Compute $\partial C/\partial z$ for all activation function inputs z



Backpropagation – Backward pass

Compute $\partial C/\partial z$ for all activation function inputs z



Backpropagation - Backward pass

