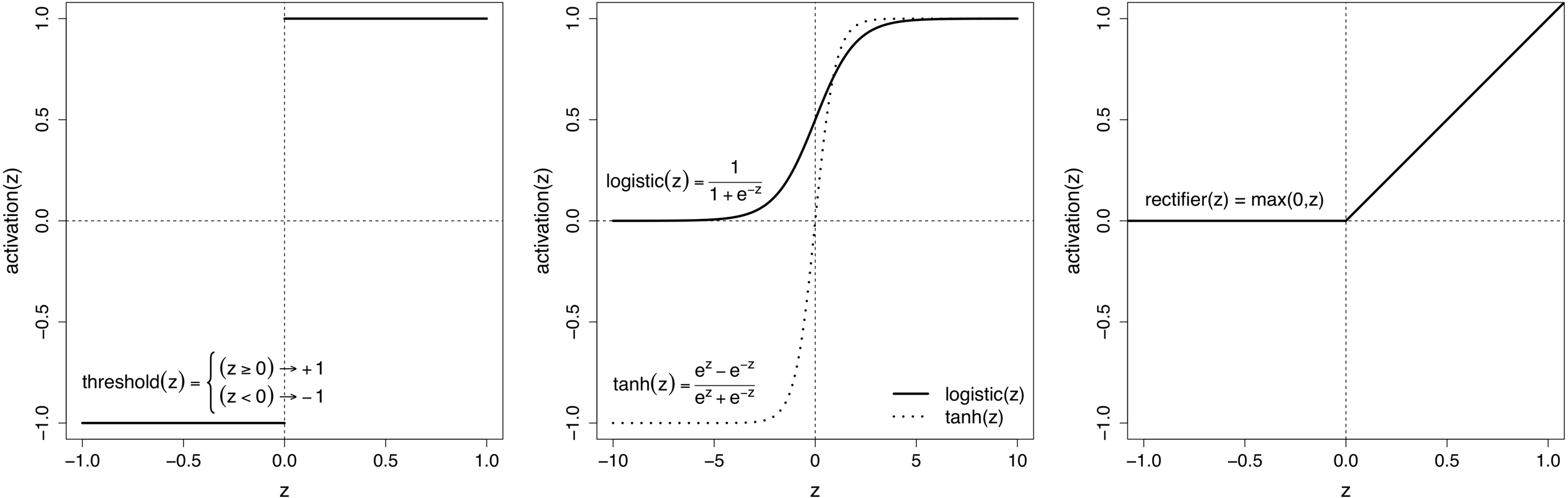
activation(z)
z
threshold(z) = { (z ≥ 0) → +1 ; (z < 0) → −1 }
logistic(z) = 1 / (1 + e^−z)
tanh(z) = (e^z − e^−z) / (e^z + e^−z)
logistic(z)
tanh(z)
rectifier(z) = max(0,z)