

Genome

Inputs: 1, 2, 3

Outputs: 5

Node Genes

Key = 1
Bias = -0.5
Activation = Sigmoid
Aggregation = Sum

Key = 2
Bias = 1.2
Activation = Elu
Aggregation = Sum

Key = 3
Bias = 0.9
Activation = Sigmoid
Aggregation = Sum

Key = 4
Bias = -0.3
Activation = Sigmoid
Aggregation = Sum

Key = 4
Bias = 2.1
Activation = Elu
Aggregation = Sum

Connection Genes

Node Key = (1, 4)
Weight = 0.7
Enabled = True

Key = (2, 4)
Weight = -0.5
Enabled = True

Key = (3, 5)
Weight = 0.2
Enabled = True

Key = (4, 5)
Weight = 0.4
Enabled = True

Network

