Lesson 3 1 Basics of Neural Networks

Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers network architecture, activation functions, and backpropagation. Examples include perceptrons and multilayer networks used in tasks like classification and regression.Neural networks are computational systems inspired by the human brain. This lesson covers

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