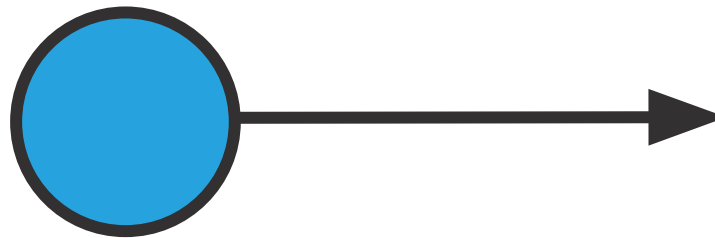
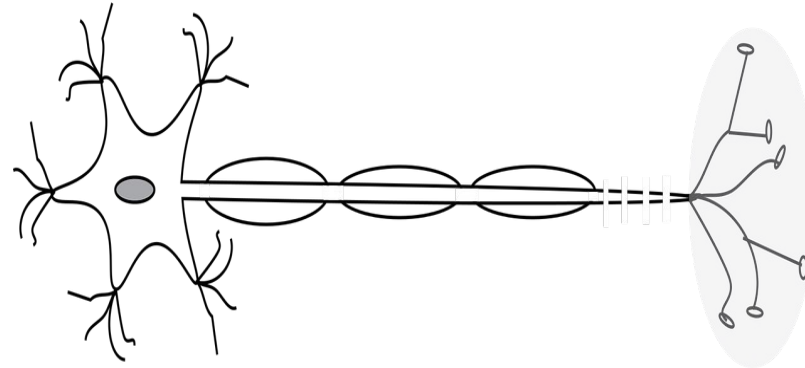




Conclusion

Deep Learning Pre-Work

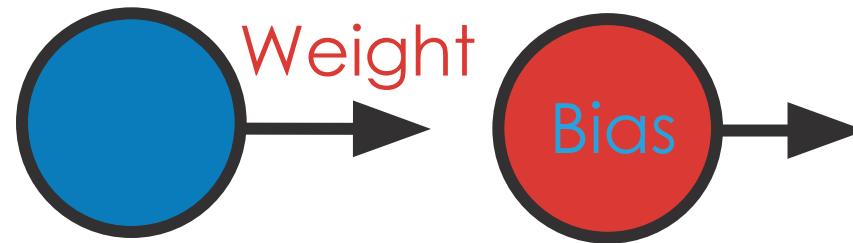
Neurons



This file is meant for personal use by unmesh_redkar@hotmail.com only.

Sharing or publishing the contents in part or full is liable for legal action.

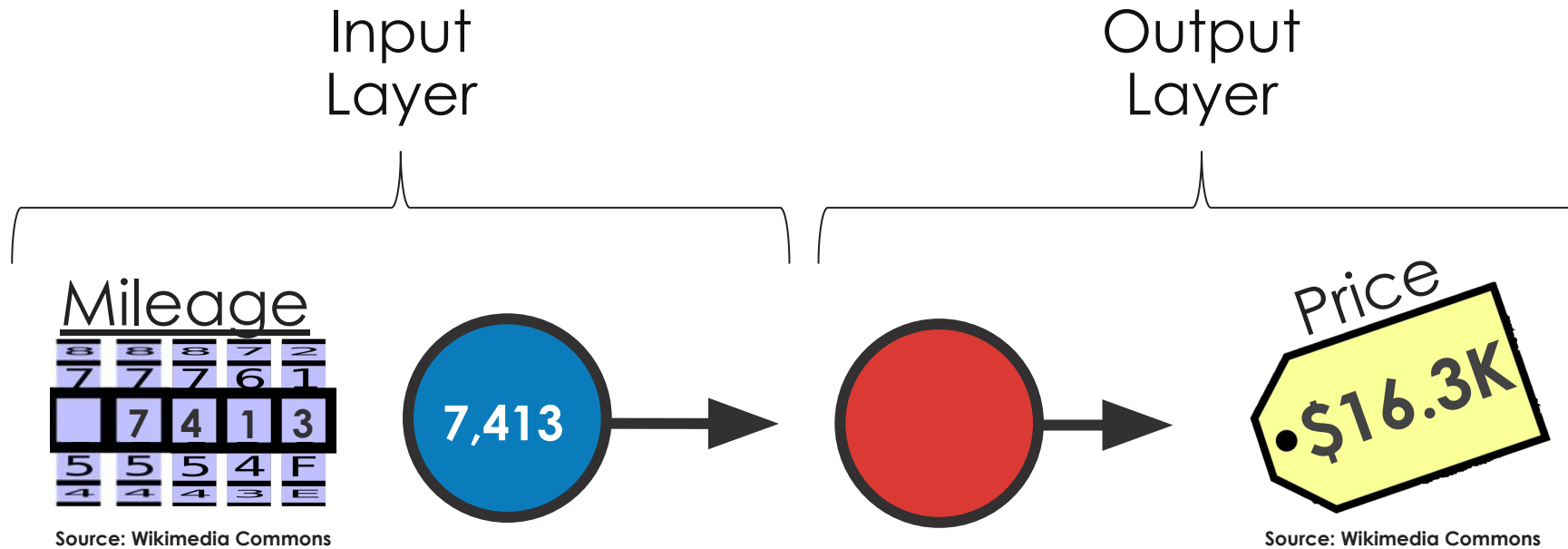
Weights and Biases



This file is meant for personal use by unmesh_redkar@hotmail.com only.

Sharing or publishing the contents in part or full is liable for legal action.

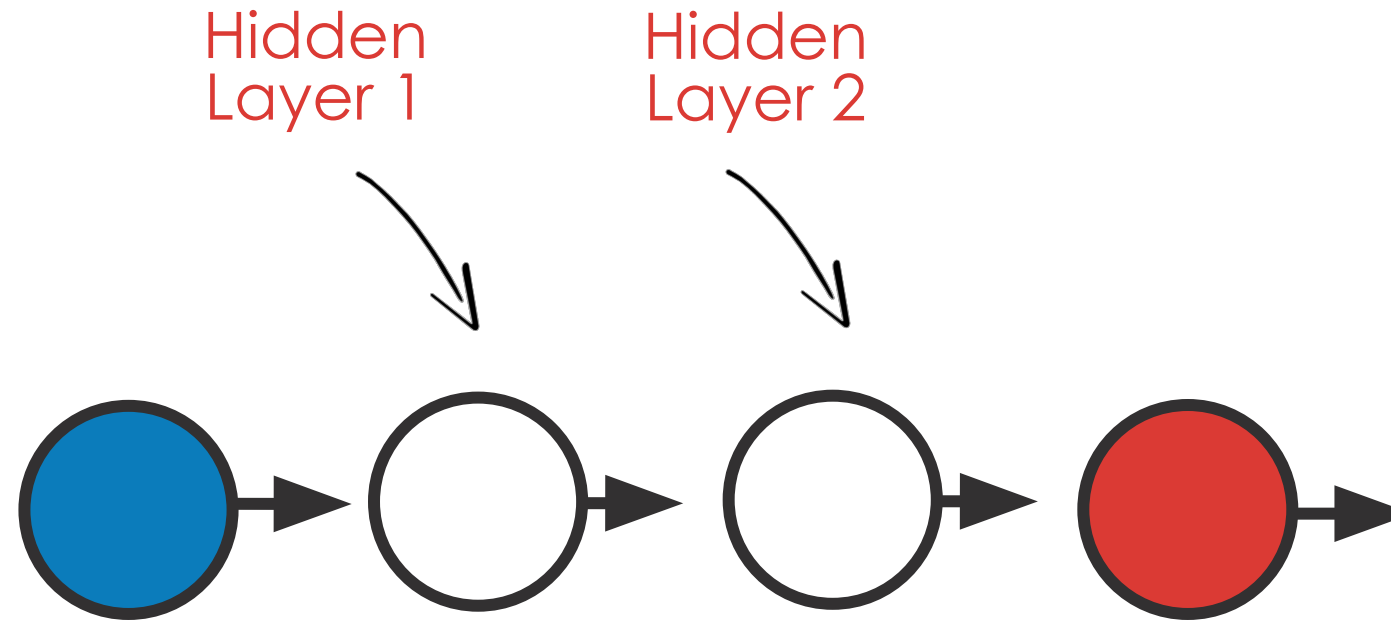
Input/Output Layers



This file is meant for personal use by unmesh_redkar@hotmail.com only.

Sharing or publishing the contents in part or full is liable for legal action.

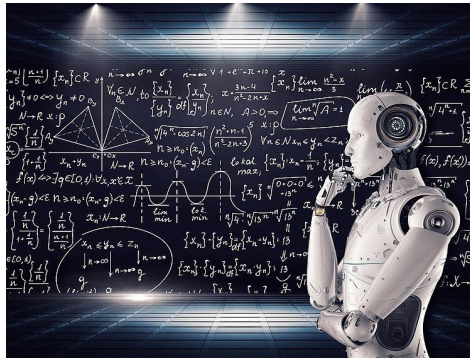
Hidden Layers



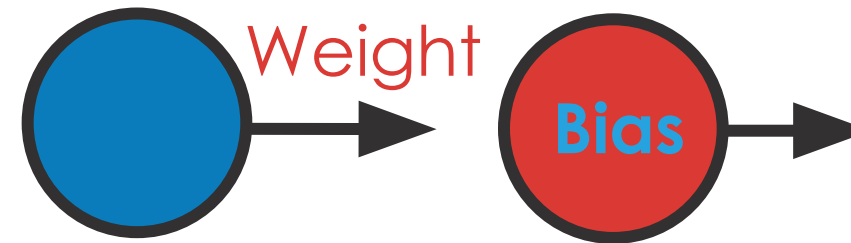
This file is meant for personal use by unmesh_redkar@hotmail.com only.

Sharing or publishing the contents in part or full is liable for legal action.

Machine Learning



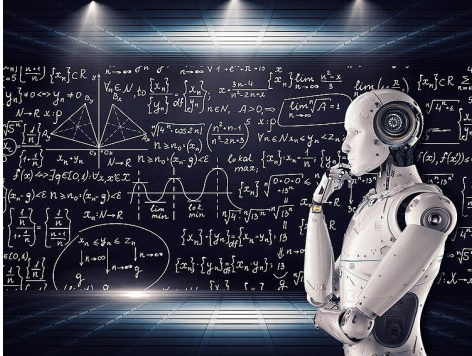
Source: Wikimedia Commons



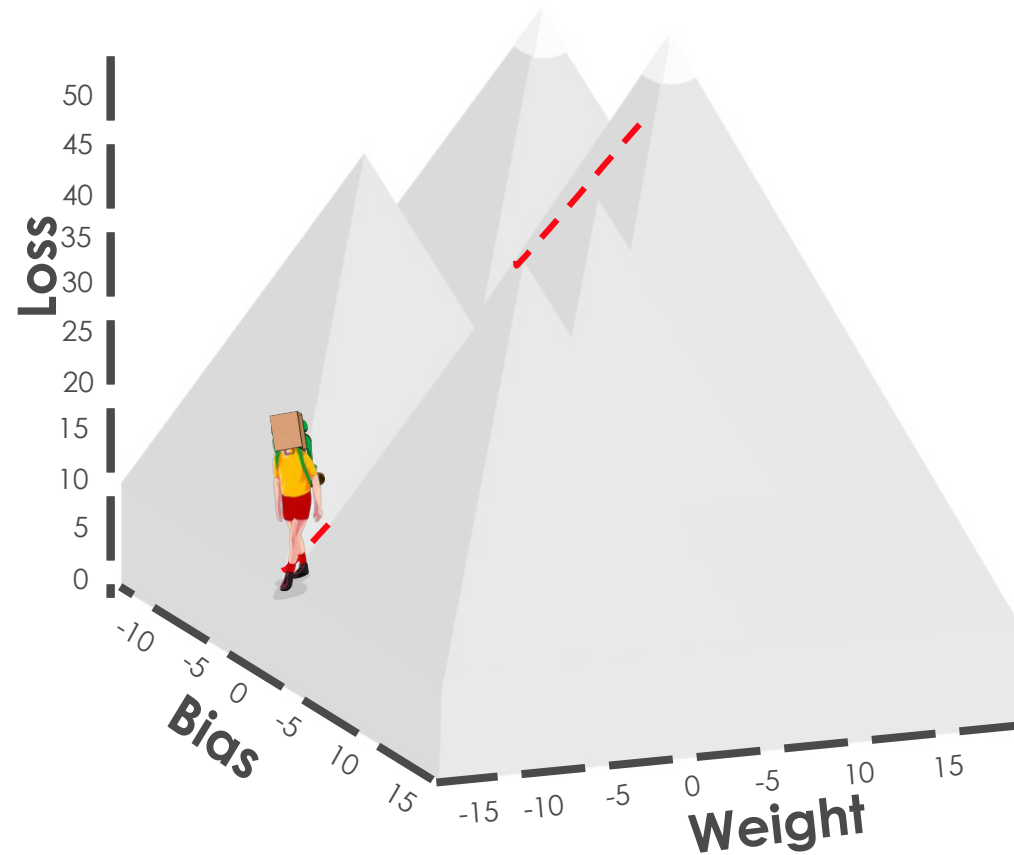
This file is meant for personal use by unmesh_redkar@hotmail.com only.

Sharing or publishing the contents in part or full is liable for legal action.

Gradient Descent



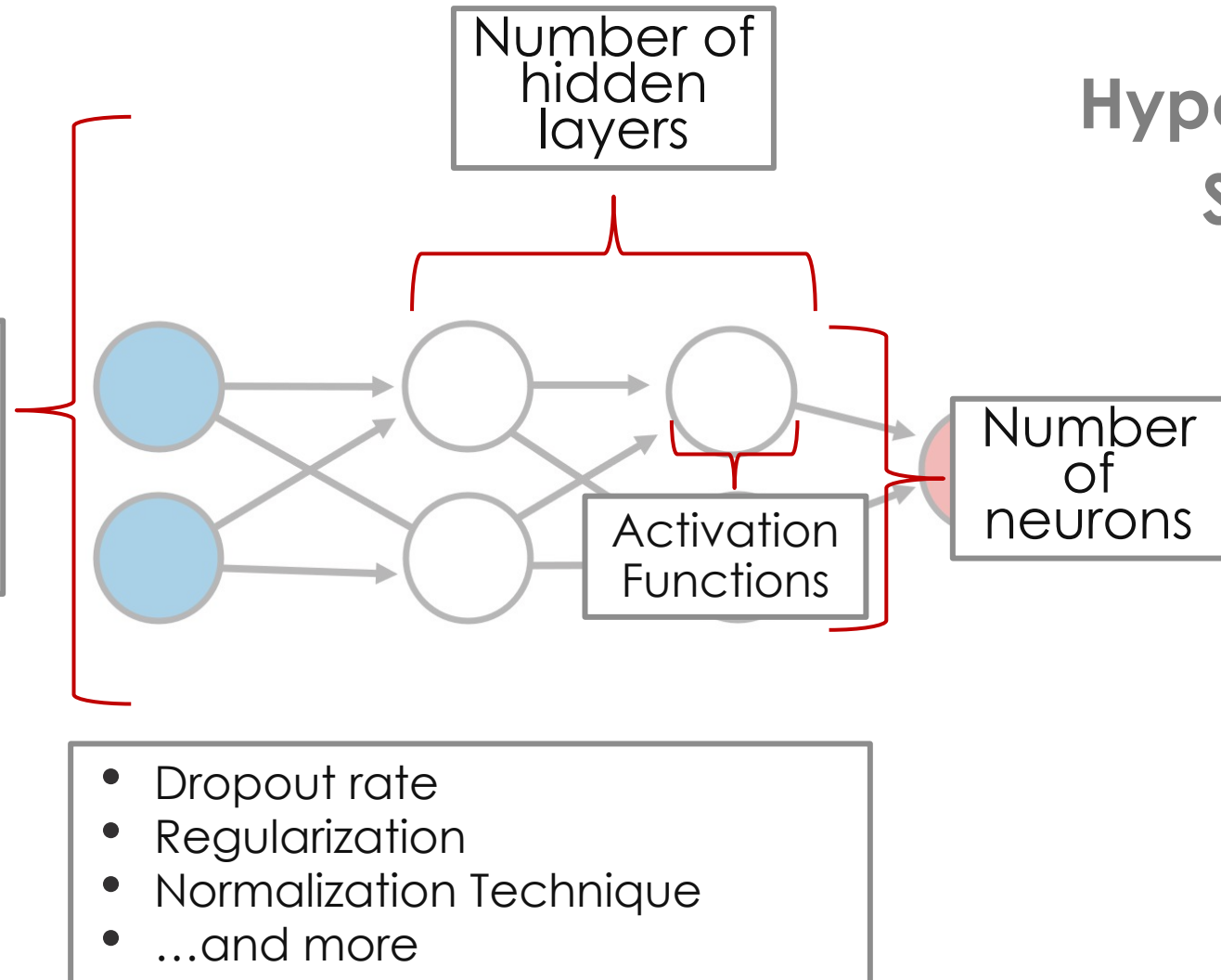
Source: Wikimedia Commons



Machine Learning

- Epochs
- Batch size
- Learning rate
- Optimizers
- Loss function

Source: Wikimedia Commons



Hyperparameter Selection

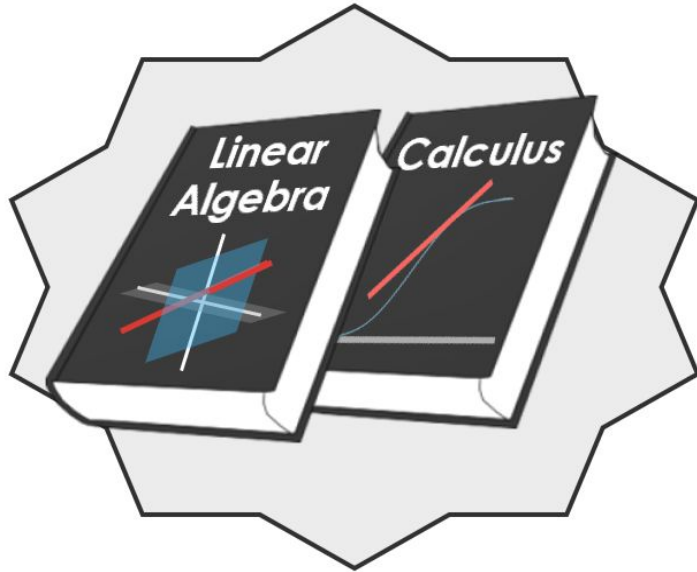


Source: Wikimedia Commons

This file is meant for personal use by unmesh_redkar@hotmail.com only.

Sharing or publishing the contents in part or full is liable for legal action.

Math



Code

