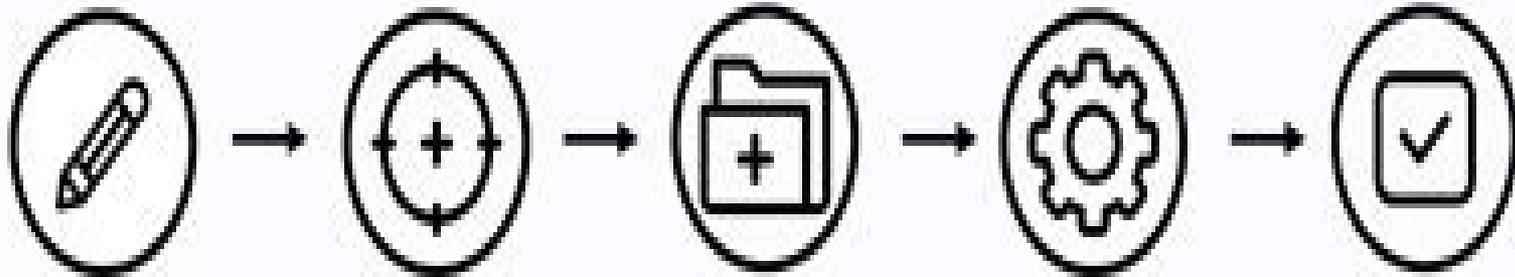


Machine learning process



Define the task.

- What do you want the model to do?

Select the model.

- What do you want the model to do?

Collect the data.

- Clean the data
- Split into validation set (if necessary)

Train the model.

- Choose model type
- Set some parameters

Evaluate the model.

- Choose evaluation metrics
- Assess performance on validation set (if necessary)

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**Klaus Miesenberger, Joachim
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