

File 3

1. Collinearity
2. Random forest
3. All of the above
4. Training data
5. Anamoly detection
6. Case based
7. Both a & b
8. None
9. 3 Layer
- 10.PCA
11. Neither feature nor number of group is known
12. SVG
- 13.Underfitting
- 14.Reinforcement learning
- 15.Mean squared error
- 16.Linear, binary
- 17.Unsupervised learning
- 18.Both a & b
- 19.None of these
- 20.Hidden attribute
- 21.SVM allows very low error in classification
22. 2&3
- 23.Option c
- 24.Weights are regularized with 11 norms
- 25.Support vector machine
- 26.Either 2 or 3
- 27.None of the above
28. Pass through as many points as possible
- 29.As the value of one attribute decreases, the value of second attribute increases
30. Convolutional neural network