

Answers

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21. b) Linear regression is about determining the best predicted weights by using the method of ordinary least squares.

22. d) The value $R^2 = 1$, which corresponds to $SSR = 0$

23.b) B0

24.

25. d) d, b, e, a, c

26. The optional parameters to LinearRegression in scikit-learn are:

b) fit_intercept

c) normalize

d) copy_X

e) n_jobs

27. c) Polynomial regression

28. c) You need more detailed results.

29. b) NumPy

30.b) Seaborn

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41. d) Collinearity

42. b) Random forest

43. c) Decision Tree are prone to overfit

44. c) Training data

45. c) Anomaly detection

46. c) Case based

47. d) both a and b

48. c) both a and b

49. a) 1

50. a)PCA

