

21. a) $\beta_0, \beta_1, \dots, \beta_r$ are the regression coefficient
22. d) The value $R^2 = 1$, which corresponds to $SSR = 0$
23. a) Y
24. d) The top-left plot
25. d) d, b, e, a, c
26. 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. c) Matplotlib