



Linear regression does not handle missing data well. If the data contains missing
values, a linear regression model may not be able to accurately estimate the missing

Linear regression is a parametric model, which means that it makes assumptions
about the underlying data distribution. If the data does not follow the assumed
distribution, a linear regression model may not be able to accurately fit the data,

forecasts

20 views

values, leading to biased forecasts.

leading to poor forecasts.