

Backcasting refers to [forecasting](#) backward in time; the term has also been used for [extrapolation](#) . This is done by applying the forecasting method to a [series](#) starting from the end and going to the beginning of the data.

This can be used to provide a set of starting values for [exponential smoothing](#) values that can then be used for applying that forecasting method to the standard, original sequence, starting from the beginning and forecasting through the end.

Further information

- [Handbook on Data Quality - Assessment Methods and Tools](#)

Related concepts

- [Extrapolation](#)
- [Forecasting](#)