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Time series - Wikipedia
In mathematics, a time series is a series of data points indexed (or listed or graphed) in time order. Most commonly, a time series is a sequence taken at successive equally spaced points in time. Thus it is a sequence of discrete-time data. Examples of time series are heights of ocean tides, counts of sunspots, and the daily closing value of the Dow Jones Industrial Average.

Importance of Demand Forecasting | Aimpoint Digital
Jun 04, 2020 - Developing an advanced understanding of how to leverage machine learning and cutting edge forecasting techniques as well as determining the driving factors and underlying processes of an industry will push a company to the next level of competition, delivering not only a better and more efficient business but also providing a critical leg up over the competition.

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Production forecasting decline curve analysis - PetroWiki
Nov 26, 2018 - Decline curve analysis (DCA) is a graphical procedure used for analyzing declining production rates and forecasting future performance of oil and gas wells. Oil and gas production rates decline as a function of time; loss of reservoir pressure, or changing relative volumes of the produced fluids, are usually the cause.

Basic investment appraisal techniques
This means that estimates of future costs and benefits call for long-term forecasting. A ‘typical’ capital project involves an immediate purchase of a non-current asset. The asset is then used for a number of years, during which it is used to increase sales revenue or to achieve savings in operating costs.

Financial Opportunities: Funding Opportunity Exchange
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Inventory Forecasting: Types, Best Practices & Benefits
Aug 24, 2020 - Set forecasting boundaries to ensure that analysts use reasonable and probable logic. Forecasting boundaries should account for outliers, but minimize those with a very low probability of happening—they often have significant financial impacts. In fact, seasonal trends can be some of the trickiest to account for.

Definition of Advanced Analytics - IT Glossary | Gartner
Advanced Analytics is the autonomous or semi-autonomous examination of data or content using sophisticated techniques and tools, typically beyond those of traditional business intelligence (BI), to discover deeper insights, make predictions, or generate recommendations. Advanced analytic techniques include those such as data/text mining, machine learning, pattern matching, forecasting.

Business Analytics | IBM
The collection and analysis of data is fundamental to business analytics. In the 1990s, computer programming skills were needed to identify the available data in an organization, connect to myriad data sources, convert new data into a usable form, and generate periodic reports.

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Revenue management - Wikipedia
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