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 Tukey provides a unique view to exploratory data analysis that to my knowledge has been lost. He provides a literal hands on approach to the topic of data analysis. In my opinion it is still a great read even though his methods of analysis are a bit dated.
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 Tukey's EDA is a ground-breaking text, one that is as rich in extraordinary ideas and approaches to data analysis in 1998 as it was in 1977. An earlier reviewer on this web page dismissed the EDA book as a pre-PC contribution, a dinosaur of the slide rule era.
 Exploratory Data Analysis: Tukey, John: 9780201076165 ...Main Exploratory Data Analysis. Exploratory Data Analysis John W. Tukey. The approach in this introductory book is that of informal study of the data. Methods range from plotting picture-drawing techniques to rather elaborate numerical summaries.
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 Exploratory Data Analysis refers to a set of techniques originally developed by John Tukey to display data in such a way that interesting features will become apparent. Unlike classical methods which usually begin with an assumed model for the data, EDA techniques are used to encourage the data to suggest models that might be appropriate.
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 First described in 1977 by John W. Tukey, Exploratory Data Analysis (EDA) refers to the process of exploring data in order to understand relationships between variables, detect anomalies, and understand if variables satisfy assumptions for statistical inference [].
 EDA can be a very powerful tool for discovering patterns in data and prompting the development of new research questions.
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Lombardo, Ermelinda Della Valle. DOI: 10.4236/ib.2011.34050 5,606 Downloads 10,176 Views . Pub. Date: December 9, 2011 Tukey, J.W. (1977) *Exploratory Data Analysis, EDA*. Addison ... If you like, you can read about that in Hoaglin, Mosteller, and Tukey's "Understanding Robust and Exploratory Data Analysis". The highlights of this book, in terms of techniques, are: * Chapters 1-4 on graphing data and on basic, useful data summaries: stem-and-leaf plots and n-letter summaries. Amazon.com: *Exploratory Data Analysis* (9780201076165 ... John Wilder Tukey (/ ' t u: k i /; June 16, 1915 - July 26, 2000) was an American mathematician best known for development of the Fast Fourier Transform (FFT) algorithm and box plot. The Tukey range test, the Tukey lambda distribution, the Tukey test of additivity, and the Teichmüller-Tukey lemma all bear his name. He is also credited with coining the term 'bit'. John Tukey - Wikipedia Exploratory data analysis by John Wilder Tukey, 1977, Addison-Wesley Pub. Co. edition, in English Exploratory data analysis (1977 edition) | Open Library Exploratory Data Analysis (EDA) is the first step in your data analysis process developed by "John Tukey" in the 1970s. In statistics, exploratory data analysis is an approach to analyzing data sets to summarize their main characteristics, often with visual methods. Exploratory Data Analysis ... A topic that is neglected in ... Here is an example of Tukey's comments on EDA: Even though you probably have not read Tukey's book, I suspect you already have a good idea about his viewpoint from the video introducing you to exploratory data analysis. Tukey's comments on EDA | Python This item: *Exploratory Data Analysis (Classic Version)* (Pearson Modern Classic) by John W. Tukey Paperback \$106.65 Only 6 left in stock (more on the way). Ships from and sold by Amazon.com. Amazon.com: *Exploratory Data Analysis (Classic Version ... Exploratory Data Analysis - Detailed Table of Contents* [1.] This chapter presents the assumptions, principles, and techniques necessary to gain insight into data via EDA-- exploratory data analysis. 1. Exploratory Data Analysis - NIST Exploratory Data Analysis (EDA) was promoted by John W. Tukey, a renowned American statistician in the 1970s. In the data science arena, it is the first step towards solving a real-world problem. Tukey provides a unique view to exploratory data analysis that to my knowledge has been lost. He provides a literal hands on approach to the topic of data analysis. In my opinion it is still a great read even though his methods of analysis are a bit dated.

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Exploratory Data Analysis - Detailed Table of Contents [1.] This chapter presents the assumptions, principles, and techniques necessary to gain insight into data via EDA-- exploratory data analysis.

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