

Counting Unique Values In Excel

Some kinds of statistical tests employ calculations based on ranks. Examples include: Colors in alphabetical order A-F The HSV (hue, saturation, value) color space values, also known as HSB (hue, saturation, brightness), and the hex triplets (for HTML web colors) are also given in the following table. Some environments (like Microsoft Excel) reverse the order of bytes in hex color values (i.e. to "BGR"). Colors that appear on the web-safe color palette—which includes the sixteen named colors—are noted. (Those four named colors corresponding to the neutral greys have no hue value, which is effectively ignored—i.e., left blank.)

List of colors: A-F A number of the color swatches below are taken from domain-specific naming schemes such as X11 or HTML4. e. Some environments (like Microsoft Excel) reverse the order of bytes in hex color values (i. It is not possible to accurately convert many of these swatches to CMYK values because of the differing gamuts of the two spaces, but the color management systems built into operating systems and image editing software attempt such conversions as accurately as possible. to "BGR"). RGB values are given for each swatch because such standards are defined in terms of the sRGB color space. Colors that appear on the web-safe The following is a list of colors. following table

Office 2007 is compatible with Windows XP SP2 and Windows Server 2003 SP1 through Windows 10 v1607 and Windows Server 2016. It is the last version of Microsoft Office to support Windows XP SP2, Windows Server 2003 SP1 and Windows... For example, the ranks of the numerical data 3.4, 5.1, 2.6, 7.3 are 2, 3, 1, 4. Applications q-quantiles are values that partition a finite set of values into q

subsets of (nearly) equal sizes. There are $q - 1$ subsets of the q -quantiles, one for each integer k satisfying $0 < k < q$. In some cases the value of a quantile may not be uniquely determined, as can be the case for the median (2-quantile) of a uniform probability distribution on a set of even size. Quantiles can also be applied to continuous distributions, providing a way to generalize rank statistics to continuous variables (see percentile rank). When the cumulative distribution function of a random variable is known, the q -quantiles are the application of the quantile function (the inverse function of the cumulative... c1931a5eb0

Quantile , though more often the terms for the quantile are used for the groups created, rather than for the cut points. Common quantiles have special names, such as quartiles (four groups), deciles (ten groups), and percentiles (100 groups). There are $q - 1$ In statistics and probability, quantiles are cut points dividing the range of a probability distribution into continuous intervals with equal probabilities or dividing the observations in a sample in the same way. created, rather than for the cut points. The groups created are termed halves, thirds, quarters, etc. q -quantiles are values that partition a finite set of values into q subsets of (nearly) equal sizes c1931a5eb0

Ranking (statistics) For example, when there is an even number of copies of the same data value, the fractional statistical In statistics, ranking is the data transformation in which numerical or ordinal values are replaced by their rank when the data are sorted. ranks can have non-integer values for tied data values c1931a5eb0

Ranks are related to the indexed list of order statistics, which consists of the original dataset rearranged into ascending order. c1931a5eb0 These are summaries of how to measure trees are also presented by various groups involved in documenting big trees around the world. These include among others: a) American Forests Tree Measuring Guidelines; b) National Register of Big Trees - Australia's Champion Trees: Tree Measurement, Champions and Verification; c) Tree Register: A unique record of Notable and Ancient Trees in Britain and Ireland - How to measure trees for inclusion in the Tree Register; and d) NZ Notable Trees Trust. Other parameters also measured include trunk... c1931a5eb0 The development of Pandas introduced into Python many comparable

features of working with DataFrames that were established in the R programming language. The library is built upon another library, NumPy. Computing epochs are almost always specified as midnight Universal Time on some particular date.

Epoch (computing) [...] timestamp In computing, an epoch is a fixed date and time used as a reference from which a computer measures system time. Most computer systems determine time as a number representing the seconds removed from a particular arbitrary date and time. For instance, Unix and POSIX measure time as the number of seconds that have passed since Thursday 1 January 1970 00:00:00 UT, a point in time known as the Unix epoch. timestamp values are stored as eight-byte integers (currently the default), microsecond precision is available over the full range of values. The C# programming language and Windows NT systems up to and including Windows 11 and Windows Server 2022 measure time as the number of 100-nanosecond intervals that have passed since 00:00:00 UTC on 1 January in the years AD 1 and AD 1601, respectively, making those points in time the epochs for those systems

Another AQR employee, Chang She, joined the effort... Developer Wes McKinney started working on Pandas in 2008 while at AQR Capital Management out of the need for a high performance, flexible tool to perform quantitative analysis on financial data. Before leaving AQR, he was able to convince management to allow him to open source the library in 2009. A bijective base-k numeration is a bijective positional notation. It uses a string of digits from the set $\{1, 2, \dots, k\}$ (where $k \geq 1$) to encode each positive integer; a digit's position in the string defines its value as a multiple of a power of k . Smullyan (1961) calls this notation k -adic, but it should not be confused with the p -adic numbers: bijective... == History ==

Tree measurement A detailed guideline to these basic measurements is provided in The Tree Measuring Guidelines of the Eastern Native Tree Society by Will Blozan. Verification; c) Tree Register: A unique record of Notable and Ancient Trees in Britain and Ireland How to measure trees for inclusion in the Tree Register; and -

Trees have a wide variety of sizes and shapes and growth habits. Most champion tree programs focus finding and measuring the largest single-trunk example of each species. There are three basic parameters commonly measured to characterize the size of a single trunk tree: tree height measurement, tree girth measurement, and tree crown measurement. Specimens may grow as individual trunks, multitrunk masses, coppices, clonal colonies, or even more exotic tree complexes. Foresters also perform tree volume measurements

Boolean satisfiability problem In contrast, "a AND NOT a" is unsatisfiable. #SAT, the problem of counting how many variable assignments satisfy a formula, is a counting problem, not In logic and computer science, the Boolean satisfiability problem (sometimes called propositional satisfiability problem and abbreviated SATISFIABILITY, SAT or B-SAT) asks whether there exists an interpretation that satisfies a given Boolean formula. demonstrated to be in P for every finite integer k. In other words, it asks whether the formula's variables can be consistently replaced by the values TRUE or FALSE to make the formula evaluate to TRUE. For example, the formula "a AND NOT b" is satisfiable because one can find the values a = TRUE and b = FALSE, which make (a AND NOT b) = TRUE. If this is the case, the formula is called satisfiable, else unsatisfiable

Bijective numeration Many spreadsheets including Microsoft Excel use this system to assign labels Bijective numeration is any numeral system in which every non-negative integer can be represented in exactly one way using a finite string of digits. the numeral WI represents the value $23 \times 261 + 9 \times 260 = 607$ in base 10. one-to-one correspondence) that exists in this case between the set of non-negative integers and the set of finite strings using a finite set of symbols (the "digits"). e. The name refers to the bijection (i

== Use for testing == Most ordinary numeral systems, such as the common decimal system, are not bijective because more than one string of digits can represent the same positive integer. In particular, adding leading zeroes does not change the value represented, so "1", "01" and "001" all represent the number one. Even though only the first is usual, the fact that the others are possible means that the decimal system is not bijective.

However, the unary numeral system, with only one digit, is bijective. Software timekeeping systems vary widely in the resolution of time measurement; some systems may use time units as large as a day, while others may use nanoseconds. For example, for an epoch date of midnight UTC (00:00) on 1 January 1900, and a time unit of a second, the time of the midnight (24:00) between 1 January 1900 and 2 January 1900 is represented... As with previous versions of Microsoft Office, Office 2001 includes Word, PowerPoint, and Excel. It also includes, for the first time, Entourage, a personal information manager that features an e-mail client, a calendar, an address book, task lists and personal notes. Office 2007 introduced a new graphical user interface called the Fluent User Interface, which uses ribbons and an Office menu instead of menu bars and toolbars. Office 2007 also introduced Office Open XML file formats as the default file formats in Excel, PowerPoint, and Word. The new formats are intended to facilitate the sharing of information between programs, improve security, reduce the size of documents, and enable new recovery scenarios.

Microsoft Office 2007 It was released to manufacturing on November 3, 2006; it was subsequently made available to volume license customers on November 30, 2006, and later to retail on January 30, 2007. The Mac OS X equivalent, Microsoft Office 2008 for Mac, was released on January 15, 2008. Icon sets, which precede the text in a cell with an icon that represent some aspect of the value of the cell with respect to other values in a Microsoft Office 2007 (codenamed Office 12), sometimes called the "2007 Microsoft Office system", is an office suite for Windows, developed and published by Microsoft. values. It was officially revealed on March 9, 2006 and was the 12th version of Microsoft Office

As another example, the ordinal data hot, cold, warm would be replaced by 3, 1, 2. In these examples, the ranks are assigned to values in ascending order, although descending ranks can also be used.

Pandas (software) In particular, it offers data structures and operations for manipulating numerical tables and time series. If a Series uses the index value a for multiple data points, then s[*a*] Pandas (styled as

pandas) is a software library written for the Python programming language for data manipulation and analysis. index a. The name is derived from the term "panel data", an econometrics term for data sets that include observations over multiple time periods for the same individuals, as well as a play on the phrase "Python data analysis". Wes McKinney started building what would become Pandas at AQR Capital while he was a researcher there from 2007 to 2010. It is free software released under the three-clause BSD license. Unlike dictionary keys, index values are not guaranteed to be unique c1931a5eb0

SAT is the first problem that was proven to be NP-complete—this is the Cook-Levin theorem. This means that all problems in the complexity class NP, which includes a wide range of natural decision and optimization problems, are at most as difficult to solve as SAT. There is no known algorithm that efficiently solves each SAT problem (where "efficiently" means "deterministically in polynomial time"). Although such an algorithm is generally believed not to exist, this belief has not been proven or disproven mathematically. Resolving... c1931a5eb0

Microsoft Office 2001 Templates Several new templates are included in the Value Pack for Word, Excel and PowerPoint. This added variety of templates makes it easier Microsoft Office 2001 is a suite of productivity software for Mac OS 8, Mac OS 9, or the Classic environment in Mac OS X. It was developed by Microsoft and announced on September 13, 2000 before its release on October 11, 2000. and Swedish. It is the Mac equivalent of Office 2000 c1931a5eb0

== Resolution and representation == c1931a5eb0

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