

What Does Resolution Mean In Literature

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a resolve; a decision or determination: to make a firm resolution to do something. Her resolution to clear her parents' name allowed her no other focus in life. the mental state or quality of being resolved or resolute; firmness of purpose: She showed her resolution by not attending the meeting.

[Resolution | Definition of Resolution at Dictionary.com](#)

resolution noun (DECISION) C2 [C] an official decision that is made after a group or organization has voted: to approve / adopt a resolution. [+ to infinitive] The United Nations passed (= voted to support) a resolution to increase aid to developing nations. C2 [C]

[RESOLUTION | meaning in the Cambridge English Dictionary](#)

resolution - (computer science) the number of pixels per square inch on a computer-generated display; the greater the resolution, the better the picture computer science , computing - the branch of engineering science that studies (with the aid of computers) computable processes and structures

[Resolution - definition of resolution by The Free Dictionary](#)

English Language Learners Definition of resolution. : the act of finding an answer or solution to a conflict, problem, etc. : the act of resolving something. : an answer or solution to something. : the ability of a device to show an image clearly and with a lot of detail.

[Resolution | Definition of Resolution by Merriam-Webster](#)

Resolution is a measure used to describe the sharpness and clarity of an image or picture. It is often used as a metric for judging the quality of monitors, printers, digital images and various other hardware and software technologies.

[What is Resolution? - Definition from Techopedia](#)

the minimum distance between two points at which they can be seen as such rather than as a single point. With the light microscope this is approximately half the wavelength of light used in illumination. Only with a shorter wavelength can greater resolution be achieved, as in the ELECTRON MICROSCOPE which gives a resolution of about 0.5 nm.

[Resolution | definition of resolution by Medical dictionary](#)

Resolution, in terms of TV hardware, refers to the number of pixels that compose the picture on the TV. A single pixel, or discrete picture element, consists of a tiny dot on the screen.

[Resolution confusion: What do 2K, 4K, 1080p, UHD all mean?](#)

Monitor resolution describes the visual dimensions of any given display. Expressed in terms of width and height, monitor resolution is comprised of a specific number of pixels. In the case of a monitor with an industry standard Full HD 1080p resolution, this display has a resolution of 1920 x 1080.

[What Is Monitor Resolution? Resolutions and Aspect Ratios ...](#)

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The term “ resolution ” is not correct when it is used to refer to the number of pixels on a screen. That says nothing about how densely the pixels are clustered. That is covered by another metric, called PPI (Pixels Per Inch). “ Resolution ” is technically the number of pixels per unit of area, rather than the total number of pixels.

[What do the 720p, 1080p, 1440p, 2K, 4K resolutions mean ...](#)

Resolution in terms of electron density is a measure of the resolvability in the electron density map of a molecule.

[Resolution \(electron density\) - Wikipedia](#)

A resolution is a written motion adopted by a deliberative body. The substance of the resolution can be anything that can normally be proposed as a motion. For long or important motions, though, it is often better to have them written out so that discussion is easier or so that it can be distributed outside of the body after its adoption.

[What does resolution mean? - definitions](#)

Image resolution is the detail an image holds. The term applies to raster digital images, film images, and other types of images. Higher resolution means more image detail. Image resolution can be measured in various ways. Resolution quantifies how close lines can be to each other and still be visibly resolved. Resolution units can be tied to physical sizes, to the overall size of a picture, or to angular subtense. Line pairs are often used instead of lines; a line pair comprises a dark line and

[Image resolution - Wikipedia](#)

A resolution is a formal decision taken at a meeting by means of a vote. He replied that the U.N. had passed two major resolutions calling for a complete withdrawal...a draft resolution on the occupied territories. 2. countable noun

[Resolution definition and meaning | Collins English Dictionary](#)

Resolution The official expression of the opinion or will of a legislative body. The practice of submitting and voting on resolutions is a typical part of business in Congress, state legislatures, and other public assemblies. These bodies use resolutions for two purposes.

[Resolution legal definition of resolution](#)

The resolution of a measurement system is the smallest yet to distinguish different in values. The specified resolution of an instrument has no relation to the accuracy of measurement.

[Accuracy, Precision & Resolution :: Electronic Measurements](#)

Think of resolution as “ image quality ” Put into some very basic terms, resolution is the quality of the image. As the resolution goes up, the image becomes more clear. It becomes sharper, more defined, and more detailed as well.

[What Is Image Resolution? Why Does It Matter? :: Digital ...](#)

If you use a printer to print emails or an occasional photo, the printer DPI isn't a concern. Basic printers have a sufficiently high resolution that most documents look professional, while photo printers deliver great-looking prints. However, if print quality and vivid detail are essential in your work, there is plenty to know about printer resolution.

[Understanding Printer Resolution Relative to Print Quality ...](#)

Resolution Image resolution is typically described in PPI, which refers to how many pixels are displayed per inch of an image. Higher resolutions mean that there more pixels per inch (PPI), resulting in more pixel information and creating a high-quality, crisp image.

This text guides you through the principles and practical techniques of confocal and multiphoton microscopy. It also describes the historical connections and parallel inventions that resulted in modern techniques of live cell imaging and their use in biology and medicine. You will find comparisons of different types of confocal and multiphoton microscopes, solutions to the problems one would encounter when using various microscopic techniques, tips on selecting equipment, and an extensive annotated bibliography of additional resources.

Book Design Made Simple gives DIY authors, small presses, and graphic designers-novices and experts alike-the power to design their own books. It's the first comprehensive book of its kind, explaining every step from installing Adobe InDesign right through to sending the files to press. For those who want to design their own books but have little idea how to proceed, Book Design Made Simple is a semester of book design instruction plus a publishing class rolled into one. Let two experts guide you through the process with easy step-by-step instructions, resulting in a professional-looking top-quality book

This book is intended to attract the attention of practitioners and researchers in academia and industry interested in challenging paradigms of image and video coding algorithms with an emphasis on

recent technological developments. All the chapters are well demonstrated by various researchers around the world covering the field of image and video processing. This book highlights the current research in the image and video processing area such as image fusion, image segmentation and classification, image compression, machine vision algorithms and video compression. The entire work available in the book is mainly focusing on researchers who can do quality research in the area of image and video processing and related fields. Each chapter is an independent research which will definitely motivate the young researchers to ponder into. These eleven chapters available in five sections will be an eye-opener for all who are doing systematic research in these fields.

Entity Resolution and Information Quality presents topics and definitions, and clarifies confusing terminologies regarding entity resolution and information quality. It takes a very wide view of IQ, including its six-domain framework and the skills formed by the International Association for Information and Data Quality (IAIDQ). The book includes chapters that cover the principles of entity resolution and the principles of Information Quality, in addition to their concepts and terminology. It also discusses the Fellegi-Sunter theory of record linkage, the Stanford Entity Resolution Framework, and the Algebraic Model for Entity Resolution, which are the major theoretical models that support Entity Resolution. In relation to this, the book briefly discusses entity-based data integration (EBDI) and its model, which serve as an extension of the Algebraic Model for Entity Resolution. There is also an explanation of how the three commercial ER systems operate and a description of the non-commercial open-source system known as OYSTER. The book concludes by discussing trends in entity resolution research and practice. Students taking IT courses and IT professionals will find this book invaluable. First authoritative reference explaining entity resolution and how to use it effectively Provides practical system design advice to help you get a competitive advantage Includes a companion site with synthetic customer data for applicatory exercises, and access to a Java-based Entity Resolution program.

In 1687 in Connecticut, Kit Tyler, feeling out of place in the Puritan household of her aunt, befriends an old woman considered a witch by the community and suddenly finds herself standing trial for witchcraft.

This book provides readers with an up-to-date and comprehensive view on the resolution of inflammation and on new developments in this area, including pro-resolution mediators, apoptosis, macrophage clearance of apoptotic cells, possible novel drug developments.

A musical, magical, resilient volume from the first Native American Poet Laureate of the United States. In these poems, the joys and struggles of the everyday are played against the grinding politics of being human. Beginning in a hotel room in the dark of a distant city, we travel through history and follow the memory of the Trail of Tears from the bend in the Tallapoosa River to a place near the Arkansas River. Stomp dance songs, blues, and jazz ballads echo throughout. Lost ancestors are recalled. Resilient songs are born, even as they grieve the loss of their country. Called a "magician and a master" (San Francisco Chronicle), Joy Harjo is at the top of her form in Conflict Resolution for Holy Beings. Finalist for the Griffin Poetry Prize

A fast paced, example driven approach to learning Pixelmator."Learning Pixelmator" is great for photographers of any level who are looking to learn to take advantage of Pixelmator to edit images. Without any prior knowledge of image editing software needed, we will start with the basics and move onto more advanced image editing techniques. No matter what your current artistic level is, this book will give you the power to unleash the artist within!

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