

Pro Techniques Of Landscape Photography

Many landscape photographs show little to no human activity and are created in the pursuit of a pure, unsullied depiction of nature that is devoid of human influence. These types of landscape photographs often feature subjects such as landforms, bodies of water, weather events, and natural light. Other landscape photographs focus on human interventions in the landscape. The definition...

Infrared photography The part of the spectrum used is referred to as near-infrared to distinguish it from far-infrared, which is the domain of thermal imaging. These filters thus look black (opaque) or deep red. Film is usually sensitive to visible light too, so an infrared-passing filter is used; this lets infrared (IR) light pass through to the camera, but blocks all or most of the visible light spectrum. In infrared photography, the photographic film or image sensor used is sensitive to infrared light. The part of the spectrum used is referred to as near-infrared In infrared photography, the photographic film or image sensor used is sensitive to infrared light. Wavelengths used for photography range from about 700 nm to about 900 nm

Aerial photography When taking motion pictures, it is also known as aerial videography. pioneered the incorporation of stereoscopic techniques into aerial photography, allowing the height of objects on the landscape to be discerned by comparing Aerial photography (or airborne imagery) is the taking of photographs from an aircraft or other airborne platforms

VR photography The results is known as VR photograph (or VR photo), 360-degree photo, photo sphere, or spherical photo, as well as interactive panorama or immersive panorama. VR photography (after virtual-reality photography) is the interactive viewing of panoramic photographs, generally encompassing a 360-degree circle or VR photography (after virtual-reality photography) is the interactive viewing of panoramic photographs, generally encompassing a 360-degree circle or a spherical view

Since glamour photography can include nudity, in such cases the distinction from softcore pornography is largely a matter of taste, although depictions of sexual contact are not considered within this genre and are considered pornographic. Glamour photography is generally a composed...

Landscape photography Landscape photography is created for a variety of reasons, one of the most common being capturing the experience of the outdoors. Landscape photographs typically capture the presence of nature but can also focus on human-made features or disturbances of the land. Landscape photography (often shortened to landscape photos) captures the world's outdoor spaces, sometimes vast and unending and other times microscopic Landscape photography (often shortened to landscape photos) captures the world's outdoor spaces, sometimes vast and unending and other times microscopic

Glamour photography Photographers use a combination of cosmetics, lighting and airbrushing techniques to produce an appealing image of the subject. The focus lies in the beauty of the subject's body or portrait; as such, beauty standards are often a key determinant of glamour model trends. Glamour photography is a genre of photography in which the subjects are portrayed in attractive poses ranging from fully clothed to nude, and often erotic Glamour photography is a genre of photography in which the subjects are portrayed in attractive poses ranging from fully clothed to nude, and often erotic. A popular subset of this type of photography is "pin-up", for women, and "beefcake", for men

The low-light conditions night photographers work in require specialized techniques to achieve proper exposure, including long exposures—ranging... Aerial photography typically refers specifically to bird's-eye view images that focus on landscapes and surface objects, and should not be confused with air-to-air photography, where one or more aircraft are used as chase planes that "chase... When these filters are used together with infrared-sensitive film or sensors, "in-camera effects" can be obtained, false-color or black-and-white images with a dreamlike or sometimes lurid appearance known as the Wood effect, an effect mainly...

Digital photography Martian Landscape. It is a form of digital imaging based on gathering visible light (or for scientific instruments, light in various ranges of the electromagnetic spectrum). The digitized image is stored as a computer file ready for further digital processing, viewing, electronic publishing, or digital printing. NASA. Fred C. Billingsley, "Processing Ranger and Mariner Photography," in Computerized Imaging Techniques, Proceedings Digital photography uses cameras containing arrays of electronic photodetectors interfaced to an analog-to-digital converter (ADC) to produce images focused by a lens, as opposed to an exposure on photographic film. ISBN 1782664882

Ultraviolet photography Images may reveal deterioration of art works or structures not apparent under light. Some animals, particularly insects, use ultraviolet wavelengths for vision; ultraviolet photography can help investigate the markings of plants that attract insects, while invisible to the unaided human eye. Images taken with ultraviolet Ultraviolet photography is a photographic process of recording images by using radiation from the ultraviolet (UV) spectrum only. Ultraviolet photography of archaeological sites may reveal artifacts or traffic patterns not otherwise visible. Images taken with ultraviolet radiation serve a number of scientific, medical or artistic purposes. Ultraviolet photography is a photographic process of recording images by using radiation from the ultraviolet (UV) spectrum only. Diagnostic medical images may be used to detect certain skin disorders or as evidence of injury

Photography in Ukraine Photography, as a branch of science, technology and art, developed in Ukraine in different ways, as historically lands were divided between two empires: Photography, as a branch of science, technology and art, developed in Ukraine in different ways, as historically lands were divided between two empires: Russia and Austria. This has led to some differences in the goals of photographic societies and in the technological and social role of photography in Ukraine

Crime scenes can be major sources of physical evidence that is used to associate or link suspects to scenes, victims to scenes,

and suspects to victims. Locard... Until the advent of such technology, photographs were made by exposing light-sensitive photographic film and paper, which was processed in liquid chemical solutions to develop and stabilize the image. Digital photographs are typically created solely by computer-based photoelectric and mechanical... VR photography is the art of capturing or creating a complete scene as a single image, as viewed when rotating about a single central position. Normally created by stitching together a number of photographs taken in a multi-row 360-degree rotation or using an omnidirectional camera, the complete virtual reality image can also be a totally computer-generated effect, or a composite of photography and computer generated objects. The history of VR photography is human-computer...

Night photography Recognized as a photographic genre for more than a century, it is valued for its distinctive visual atmosphere and expressive potential. Night photography (also called nighttime photography) refers to the practice of taking photographs outdoors between dusk and dawn, when natural light is minimal or nonexistent. This status has been reinforced by major institutional exhibitions such as Night Vision at the Metropolitan Museum of Art and Night Light: A Survey of 20th Century Night Photography, organized by the Nelson-Atkins Museum of Art in 1989, which toured nationally; both exhibitions underscored the genre's historical and artistic significance

Ultraviolet images have no color since ultraviolet radiation is invisible... Platforms for aerial photography include fixed-wing aircraft, helicopters, unmanned aerial vehicles (UAVs or "drones"), balloons, blimps and dirigibles, rockets, pigeons, kites, or using action cameras while skydiving or wingsuiting. Handheld cameras may be manually operated by the photographer, while mounted cameras are usually remotely operated or triggered automatically.

Forensic photography Forensic photography may refer to the visual documentation of different aspects that can be found at a crime scene. It may include the documentation of the crime scene, or physical evidence that is either found at a crime scene or already processed in a laboratory. It may include the documentation of the Forensic photography may refer to the visual documentation of different aspects that can be found at a crime scene. Forensic photography differs from other variations of photography because crime scene photographers usually have a very specific purpose for capturing each image. As a result, the quality of forensic documentation may determine the result of an investigation; in the absence of good documentation, investigators may find it impossible to conclude what did or did not happen

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