

# positive covid test results pictures

**positive covid test results pictures** have become an important resource for understanding and identifying COVID-19 infections through rapid antigen and PCR tests. These images provide visual confirmation of test outcomes, helping individuals and healthcare providers recognize what a positive result looks like. As rapid testing kits have become widely available, the clarity and accuracy of interpreting positive COVID test results pictures are crucial in minimizing false interpretations. This article explores the different types of COVID-19 test result images, how to read and interpret them accurately, and the significance of sharing these pictures in public health communication. Additionally, it addresses common questions and concerns related to the visual aspects of COVID-19 test results to ensure proper understanding and responsible dissemination of information.

- Understanding Positive COVID Test Results Pictures
- Types of COVID-19 Tests and Their Result Images
- Interpreting Positive COVID Test Results Pictures
- Common Misconceptions About Positive Test Images
- Impact of Positive COVID Test Results Pictures on Public Awareness

## Understanding Positive COVID Test Results Pictures

Positive COVID test results pictures typically depict the visual outcome of diagnostic tests such as rapid antigen tests or PCR tests. These images often show test devices with visible indicators that confirm the presence of the SARS-CoV-2 virus. Understanding these pictures is essential for individuals conducting self-tests as well as healthcare professionals who rely on accurate readings to make informed decisions. The images usually include lines, symbols, or digital readouts that correspond to positive or negative results, and learning to interpret these correctly reduces the risk of errors and unnecessary anxiety.

## Components of Test Result Images

The main elements of positive COVID test results pictures often include control lines, test lines, and sometimes numerical or color-coded indicators. For example, in a rapid antigen test, two lines—one control and one test line—usually indicate a positive result. The control line confirms the test is valid, while the test line signals the detection of viral proteins. PCR test results may be shown as lab reports or digital displays highlighting

detected viral RNA. Recognizing these components is fundamental to accurately understanding positive test results through images.

## **Significance of Visual Confirmation**

Visual confirmation through positive COVID test results pictures assists users in validating their test results independently. This is especially critical in home testing scenarios where professional interpretation is unavailable. Clear images allow users to compare their test outcomes with standardized examples, minimizing confusion and ensuring timely isolation or medical consultation. Moreover, visual documentation supports contact tracing and public health reporting by providing credible evidence of infection status.

## **Types of COVID-19 Tests and Their Result Images**

Several types of COVID-19 tests exist, each producing different visual formats for positive results. The most common are rapid antigen tests and polymerase chain reaction (PCR) tests, both essential in detecting active infections but differing in methodology and result presentation. Understanding the differences in their result images is crucial for accurate interpretation.

### **Rapid Antigen Test Results Pictures**

Rapid antigen tests provide results within minutes and often include a test strip or cassette with a window displaying lines. Positive COVID test results pictures for antigen tests show two visible lines: one control line and one test line. The presence of both lines, regardless of the intensity of the test line, indicates a positive result. These pictures may also include the test packaging and instructions to aid in correct usage.

### **PCR Test Result Images**

PCR tests are laboratory-based and usually do not produce physical test strips like antigen tests. Instead, positive COVID test results pictures for PCR tests often depict printed lab reports or digital screens indicating detected viral genetic material. These images may highlight cycle threshold (Ct) values, patient details, and test dates. Understanding these reports requires familiarity with medical terminology, but visual examples help clarify what constitutes a positive PCR result.

### **Other Test Formats**

Less common test formats, such as antibody tests, may also have associated positive result images. These typically show lines or symbols indicating the presence of antibodies rather than active infection. While not used for diagnosing current COVID-19 infections, positive antibody test images provide visual confirmation of past exposure or immune response.

# Interpreting Positive COVID Test Results Pictures

Accurate interpretation of positive COVID test results pictures is vital for appropriate response and treatment. Misreading these images can lead to false reassurance or unnecessary concern. This section outlines key guidelines and tips for interpreting test result images effectively.

## Identifying Valid Positive Results

In rapid antigen test images, a valid positive result includes a clearly visible control line plus a test line. The test line may vary in color intensity but its presence confirms positivity. Images showing only a test line without a control line are invalid. PCR test images with highlighted viral RNA detection or low Ct values generally indicate positive status. Being able to distinguish valid results from invalid or inconclusive ones is essential.

## Common Indicators in Positive Test Images

- Presence of two lines in antigen test cassettes (control and test line)
- Highlighted or marked positive status in PCR lab reports
- Color differentiation between control and test lines for clarity
- Absence of error messages or invalid test markers
- Proper alignment and clarity of test lines without smudging

## Factors Affecting Image Interpretation

Several factors can influence the clarity and accuracy of positive COVID test results pictures, such as lighting conditions, image quality, and timing of the test reading. It is generally recommended to read rapid antigen test results within the timeframe specified by the manufacturer to avoid false positives or negatives. Images taken too early or too late may misrepresent the actual result. Understanding these nuances is critical for reliable interpretation.

## Common Misconceptions About Positive Test Images

Misinterpretations and myths regarding positive COVID test results pictures can cause confusion and misinformation. Addressing these misconceptions helps improve public understanding and responsible communication concerning

COVID-19 testing.

## **Faint Lines Do Not Mean Negative**

A common misconception is that a faint test line in rapid antigen test images indicates a negative result. In reality, any visible test line, regardless of faintness, generally signifies a positive result. Positive COVID test results pictures demonstrating faint lines help clarify this point and guide users to take appropriate precautions.

## **Invalid Tests Are Not Positive**

Images showing only a test line without a control line or no lines at all represent invalid test results, not positive ones. Mislabeling such images as positive can lead to incorrect conclusions. Proper identification of control lines in test result pictures is necessary to confirm test validity.

## **Color Variations Are Normal**

The color intensity and shade of test lines in positive COVID test results pictures may vary due to test kit differences or lighting. This variation does not necessarily reflect the viral load or severity of infection. Understanding this helps prevent misinterpretation based solely on visual line strength.

## **Impact of Positive COVID Test Results Pictures on Public Awareness**

Positive COVID test results pictures play a significant role in enhancing public awareness and education about COVID-19 testing. Visual aids improve comprehension, reduce uncertainty, and encourage responsible health behaviors.

## **Educational Use in Public Health Campaigns**

Public health organizations utilize positive COVID test results pictures in educational materials to demonstrate how to correctly perform and interpret tests. These images support campaigns aimed at increasing testing accessibility and compliance, especially in communities with limited healthcare resources.

## **Social Media and Information Sharing**

Positive COVID test results pictures are frequently shared on social media platforms, raising awareness about testing procedures and personal experiences. While beneficial for education, responsible sharing is important to avoid spreading misinformation or violating privacy.

## **Supporting Contact Tracing and Reporting**

Visual documentation of positive COVID test results can aid contact tracing efforts by providing verifiable evidence of infection. Images submitted to healthcare providers or health departments help streamline reporting and outbreak management.

## **Best Practices for Sharing Positive Test Images**

- Ensure images are clear and accurately represent the test results
- Respect privacy and avoid sharing personal information visible in images
- Accompany images with factual explanations to prevent misinterpretation
- Use images to promote testing awareness and encourage responsible behavior
- Verify the source and authenticity of images before dissemination

## **Frequently Asked Questions**

### **What should I do if I get a positive COVID test result?**

If you get a positive COVID test result, you should immediately isolate yourself to prevent spreading the virus, inform close contacts, follow your local health guidelines, monitor your symptoms, and seek medical attention if symptoms worsen.

### **Can I share pictures of my positive COVID test result on social media?**

While you can share pictures of your positive COVID test result, consider privacy and the impact on others. Sharing can raise awareness but may also cause anxiety. Ensure personal information is not visible and be mindful of your audience.

### **How reliable are pictures of positive COVID test results posted online?**

Pictures of positive COVID test results posted online are not always reliable as they can be edited or fabricated. It's important to verify information from trusted health sources rather than relying solely on images shared on

social media.

## **Why do some people share pictures of their positive COVID test results?**

People may share pictures of their positive COVID test results to inform their community, raise awareness about the virus, encourage vaccination and safety measures, or seek support during their illness.

## **What are the privacy concerns with sharing positive COVID test result pictures?**

Sharing pictures of positive COVID test results can expose personal health information, potentially leading to stigma or discrimination. It's important to protect your identity and avoid sharing sensitive details that could compromise your privacy.

## **Additional Resources**

### *1. Captured Moments: The Visual Story of Positive COVID Tests*

This book explores the raw and emotional visuals of positive COVID test results during the pandemic. Through a collection of photographs and personal stories, it highlights the human side of the virus, emphasizing resilience and hope. It serves as a poignant reminder of the global impact and individual experiences behind each test.

### *2. Behind the Swab: Photographic Chronicles of COVID-19 Positivity*

Delving into the intimate moments following positive COVID test results, this book showcases a series of powerful images that document fear, uncertainty, and courage. Each photograph is accompanied by narratives that provide context and personal reflections. It offers readers a unique perspective on the pandemic's emotional landscape.

### *3. Positive Frames: Visualizing COVID-19 Test Results and Stories*

This compilation presents a diverse array of images depicting positive COVID test results alongside the stories of those affected. It aims to humanize statistics by putting faces and emotions to the numbers. The book is a blend of art and documentary, fostering empathy through visual storytelling.

### *4. The Test Result Diaries: A Photographic Journey Through COVID Positivity*

Through a series of diary-style entries paired with photographs of positive COVID tests, this book captures the day-to-day realities faced by individuals and families. It emphasizes personal growth, community support, and the challenges of isolation. Readers gain insight into the varied experiences of living with a positive diagnosis.

### *5. Snapshots of Hope: Positive COVID Test Results and Recovery*

Focusing on the hopeful outcomes following positive COVID test results, this

book features images that celebrate recovery and resilience. It combines medical insights with uplifting stories and visuals, encouraging a positive outlook amid adversity. The narrative aims to inspire strength and solidarity.

#### 6. *Reflections in Red: The Art of Positive COVID Test Photography*

An artistic exploration of positive COVID test results, this book presents photographs that use color, composition, and symbolism to convey complex emotions. It challenges readers to see beyond the clinical nature of tests and appreciate the deeper human experiences. The collection is both thought-provoking and visually striking.

#### 7. *Viral Impressions: Documenting Positive COVID Tests Through Images*

This documentary-style book compiles real-life images of positive COVID test results from around the world, highlighting cultural and social differences in pandemic experiences. Accompanied by expert commentary, it provides a comprehensive look at the global response to the virus. It is an educational and visually engaging resource.

#### 8. *Behind the Lines: Personal Stories and Photos of Positive COVID Tests*

Combining personal testimonials with photographs of positive test results, this book offers an intimate glimpse into the lives affected by COVID-19. It explores themes of fear, hope, and perseverance, providing a platform for voices often unheard. The book fosters connection and understanding through shared humanity.

#### 9. *Tested Positive: A Visual Memoir of the COVID-19 Pandemic*

This memoir-style collection uses images of positive COVID test results as a starting point to tell a broader story of survival and change during the pandemic. With candid photographs and reflective essays, it captures the emotional highs and lows experienced by many. It is a tribute to the strength of the human spirit in challenging times.

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Robert L. Bard, 2021-07-09 This book offers a detailed and up-to-date overview of image-guided diagnostics in COVID-19 lung disease. A range of image-guided CT and ultrasound procedures in different chest regions are described. For each procedure, the benefits of image guidance are presented and its specialized application explained in the adult (outpatient, triage and hospital setting) and the pediatric patient. Lung Ultrasound Image Guidance assesses this rapidly evolving disease in real time while CT scans may be precisely targeted. The editor provides his 50+ year

experience of multidisciplinary chest imaging including battlefield experience to optimally combat this recent viral assault. Image-Guided Management will be a valuable guide and reference not only for radiologists and pulmonary practitioners, but also for imaging technicians and First Responders. The intense public interest in safety and prevention is covered in the chapters on protection and decontamination. A chapter addressing the multiplicity of organ damage is useful for cardiologists and internists given the long differential diagnosis of respiratory distress entities. The emergence of point of care ultrasound providing 24/7 diagnostic access into inflammatory processes of the lung heralds its ascendance to the top tier of acute care diagnostic tools.

**positive covid test results pictures:** Impact of AI and Data Science in Response to Coronavirus Pandemic Sushruta Mishra, Pradeep Kumar Mallick, Hrudaya Kumar Tripathy, Gyoo-Soo Chae, Bhabani Shankar Prasad Mishra, 2021-07-22 The book presents advanced AI based technologies in dealing with COVID-19 outbreak and provides an in-depth analysis of variety of COVID-19 datasets throughout globe. It discusses recent artificial intelligence based algorithms and models for data analysis of COVID-19 symptoms and its possible remedies. It provides a unique opportunity to present the work on state-of-the-art of modern artificial intelligence tools and technologies to track and forecast COVID-19 cases. It indicates insights and viewpoints from scholars regarding risk and resilience analytics for policy making and operations of large-scale systems on this epidemic. A snapshot of the latest architectures, frameworks in machine learning and data science are also highlighted to gather and aggregate data records related to COVID-19 and to diagnose the virus. It delivers significant research outcomes and inspiring new real-world applications with respect to feasible AI based solutions in COVID-19 outbreak. In addition, it discusses strong preventive measures to control such pandemic.

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**positive covid test results pictures:** COVID-19 and Diabetes: Current Findings and Future Perspectives Pranav Kumar Prabhakar, 2024-05-17 Since the end of 2019, Coronavirus disease 2019 (COVID-19), which caused more than 6 million deaths worldwide, immediately gained attention as a major public health issue. The clinical spectrum of COVID-19 encompasses a wide range of conditions, from a minor upper respiratory tract infection to severe interstitial pneumonia with respiratory and even multi-organ failure and a high in-hospital mortality. This unpredictability encouraged the development of tailored vaccination tactics to control the viral propagation and slow the progression of the disease. During the pandemic, a vast amount of clinical and laboratory data was gathered, allowing researchers to learn more about the progression of the disease as well as the efficacy and safety of the anti-SARS-Cov-2 vaccine.

**positive covid test results pictures:** Computer Vision and Image Processing Satish Kumar Singh, Partha Roy, Balasubramanian Raman, P. Nagabhushan, 2021-03-25 This three-volume set (CCIS 1376-1378) constitutes the refereed proceedings of the 5th International Conference on Computer Vision and Image Processing, CVIP 2020, held in Prayagraj, India, in December 2020. Due to the COVID-19 pandemic the conference was partially held online. The 134 papers were carefully reviewed and selected from 352 submissions. The papers present recent research on such topics as biometrics, forensics, content protection, image enhancement/super-resolution/restoration, motion and tracking, image or video retrieval, image, image/video processing for autonomous vehicles, video scene understanding, human-computer interaction, document image analysis, face,



iris, emotion, sign language and gesture recognition, 3D image/video processing, action and event detection/recognition, medical image and video analysis, vision-based human GAIT analysis, remote sensing, and more.

**positive covid test results pictures: A Beginner's Guide to Multilevel Image**

**Thresholding** Venkatesan Rajinikanth, Nadaradjane Sri Madhava Raja, Nilanjan Dey, 2020-11-19 A Beginner's Guide to Image Multi-Level Thresholding emphasizes various image thresholding methods that are necessary for image pre-processing and initial level enhancement. Explains basic concepts and the implementation of Image Multi-Level Thresholding (grayscale and RGB images) Presents a detailed evaluation in real-time application, including the need for heuristic algorithm, the choice of objective and threshold function, and the evaluation of the outcome Describes how the image thresholding acts as a pre-processing technique and how the region of interest in a medical image is enhanced with thresholding Illustrates integration of the thresholding technique with bio-inspired algorithms Includes current findings and future directions of image multi-level thresholding and its practical implementation Emphasizes the need for multi-level thresholding with suitable examples The book is aimed at graduate students and researchers in image processing, electronics engineering, computer sciences and engineering.

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2024-06-12 Dare to step into the shadowy realm that exists at the edge of our understanding with Dr. John S. Baranchok's riveting exploration, Grasping Sasquatch. This isn't just a book; it's an invitation to embark on a journey that challenges the very boundaries of belief and science. With a blend of captivating narratives, scientific rigor, and a dash of the unknown, Dr. Baranchok offers a glimpse into the elusive world of Sasquatch research that is bound to leave you questioning what lies beyond the seen. What if everything you thought you knew about the natural world was only the beginning? Grasping Sasquatch peels back the layers of folklore to reveal a quest that is as much about discovering the unknown as it is about understanding our place within it. Dr. Baranchok, armed with a Ph.D. and an insatiable curiosity, guides us through the dense forests of mystery with a scientist's eye and a storyteller's heart. Prepare to have your perceptions challenged as Grasping Sasquatch delves into the scientific methodologies that underpin Sasquatch research. But beware, for this is no dry academic tome. Dr. Barannchok masterfully weaves together the threads of evidence, from the statistical to the anecdotal, creating a tapestry that is as compelling as it is informative. Yet, for every question answered, another arises, pulling you deeper into the mystery. Grasping Sasquatch is more than a book; it's a journey that promises to transform the way you view the world. Through the eyes of a skeptic turned believer, you'll venture into the heart of the unknown, encountering along the way the challenges, triumphs, and inexplicable moments that define the search for Sasquatch. This is your chance to join an expedition that dares to ask the questions few have the courage to confront. The path to uncovering the truth about Sasquatch is fraught with twists and turns, shadows and revelations. Grasping Sasquatch offers you the key to embark on this journey, but the destination remains shrouded in mystery. Are you ready to challenge the unknown and discover the truth for yourself? The forest awaits, and within it, secrets that have eluded seekers for generations. Will you be the one to uncover them? Grasping Sasquatch is your invitation to a world where myth and science collide, and where the journey is as important as the destination.

**positive covid test results pictures: Thoracic Image Analysis** Jens Petersen, Raúl San José

Estépar, Alexander Schmidt-Richberg, Sarah Gerard, Bianca Lassen-Schmidt, Colin Jacobs, Reinhard Beichel, Kensaku Mori, 2020-11-03 This book constitutes the proceedings of the Second International Workshop on Thoracic Image Analysis, TIA 2020, held in Lima, Peru, in October 2020. Due to COVID-19 pandemic the conference was held virtually. COVID-19 infection has brought a lot of attention to lung imaging and the role of CT imaging in the diagnostic workflow of COVID-19 suspects is an important topic. The 14 full papers presented deal with all aspects of image analysis of thoracic data, including: image acquisition and reconstruction, segmentation, registration, quantification, visualization, validation, population-based modeling, biophysical modeling

(computational anatomy), deep learning, image analysis in small animals, outcome-based research and novel infectious disease applications.

**positive covid test results pictures:** *COVID-19 The Conspiracy Theories* David Gardner, 2022-08-18 Investigative journalist David Gardner turns his uncompromising gaze on the many conspiracy theories connected with the COVID pandemic. With first-hand reporting and detailed investigations into the people who originated these COVID theories - some of them plausible, some driven by an agenda, and some plainly mad - he answers the questions that everyone has been asking for nearly two years since the pandemic began, and left us doubting our leaders as never before. When COVID-19 struck early in 2020, first in China and inexorably through the rest of the world, it quickly became the subject of the most virulent outbreak of conspiracy theories we have ever seen. The pandemic quickly became an infodemic. The President of the United States championed bleach as a cure, the Chinese government blamed the Americans, and the American government blamed the Chinese - a Cold War over a cold virus. David Icke said that COVID does not exist. People blamed 5G phone networks, genetically modified crops, Bill Gates, Corona beer, aliens, bats and pangolins . . . Yet these theorists are not all the obsessive cultists and paranoid mavericks with whom the conspiracy-theory label is often associated. They are your parents, your next-door neighbour, your boss at work. The question marks over the origins of COVID-19, the dangers of the virus. The world has been changed for ever by the events of the past two years. It is crucial that history offers an accurate account of what happened. This book will play a key role in revealing what - and what not - to believe.

**positive covid test results pictures:** *AI Applications for Disease Diagnosis and Treatment* El Ouazzani, Rajae, Fattah, Mohammed, Benamar, Nabil, 2022-06-10 Artificial intelligence (AI) technology has been very successful across fields such as healthcare, security, precision agriculture, smart city, and autonomous driving and promises numerous benefits for social development, economic growth, wellbeing management, and human healthcare. Various intelligent healthcare applications have been created in order to assist patient healthcare and must be studied further. *AI Applications for Disease Diagnosis and Treatment* provides the current advances and applications of artificial intelligence applications in healthcare such as disease diagnosis, diet proposal, drug prescription and tracking, and physical and psychological assistance. Covering topics such as assistive healthcare, robotics, and machine learning, it is ideal for healthcare professionals, researchers, data analysts, academicians, practitioners, scholars, instructors, and students.

**positive covid test results pictures:** *Recent Advances in Artificial Intelligence and Data Engineering* Pushparaj Shetty D., Surendra Shetty, 2021-10-31 This book presents select proceedings of the International Conference on Artificial Intelligence and Data Engineering (AIDE 2020). Various topics covered in this book include deep learning, neural networks, machine learning, computational intelligence, cognitive computing, fuzzy logic, expert systems, brain-machine interfaces, ant colony optimization, natural language processing, bioinformatics and computational biology, cloud computing, machine vision and robotics, ambient intelligence, intelligent transportation, sensing and sensor networks, big data challenge, data science, high performance computing, data mining and knowledge discovery, and data privacy and security. The book will be a valuable reference for beginners, researchers, and professionals interested in artificial intelligence, robotics and data engineering.

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**positive covid test results pictures:** *Covid-19 in Film and Television* Verena Bernardi, Amanda D. Giammanco, Heike Mißler, 2024-09-12 This collection explores the impact of Covid-19 on the production and consumption of television and film content in the English-speaking world. Offering

in-depth analysis of select on-screen entertainment, the volume addresses entertainment's changing role during and following the Covid-19 pandemic. It also studies the pandemic's incorporation into the narrative of numerous series, films, and other televised formats, capturing the moments and contexts in which these developments emerged. Chapters examine the pandemic's impact both on a micro- and macro level, focusing on the content as well as form of TV shows and films. Bringing together an international team of scholars, the book offers a range of perspectives, exploring phenomena such as the 'YouTubification' of audience-reliant late-night television, as well as films and TV shows such as Superstore, Grey's Anatomy, and The Good Fight. Given the pandemic's lasting impact on the film and television industries, this book will be a valuable read for scholars studying audience and viewer reception of on-screen content, and the impact of crises on cultural industries. It will also appeal to researchers in cultural studies, popular culture studies, television studies, internet studies, film studies, and media studies more broadly.

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**positive covid test results pictures: Third International Conference on Image Processing and Capsule Networks** Joy Iong-Zong Chen, João Manuel R. S. Tavares, Fuqian Shi, 2022-07-28 This book provides a collection of the state-of-the-art research attempts to tackle the challenges in image and signal processing from various novel and potential research perspectives. The book investigates feature extraction techniques, image enhancement methods, reconstruction models, object detection methods, recommendation models, deep and temporal feature analysis, intelligent decision support systems, and autonomous image detection models. In addition to this, the book also looks into the potential opportunities to monitor and control the global pandemic situations. Image processing technology has progressed significantly in recent years, and it has been commercialized worldwide to provide superior performance with enhanced computer/machine vision, video processing, and pattern recognition capabilities. Meanwhile, machine learning systems like CNN and CapsNet get popular to provide better model hierarchical relationships and attempts to more closely mimic biological neural organization. As machine learning systems prosper, image processing and machine learning techniques will be tightly intertwined and continuously promote each other in real-world settings. Adopting this trend, however, the image processing researchers are faced with few image reconstruction, analysis, and segmentation challenges. On the application side, the orientation of the image features and noise removal has become a huge burden.

**positive covid test results pictures: Trends and Advancements of Image Processing and Its Applications** Prashant Johri, Mario José Diván, Ruqaiya Khanam, Marcelo Marciszack, Adrián Will, 2021-11-13 This book covers current technological innovations and applications in image processing, introducing analysis techniques and describing applications in remote sensing and manufacturing, among others. The authors include new concepts of color space transformation like color interpolation, among others. Also, the concept of Shearlet Transform and Wavelet Transform and their implementation are discussed. The authors include a perspective about concepts and techniques of remote sensing like image mining, geographical, and agricultural resources. The book also includes several applications of human organ biomedical image analysis. In addition, the principle of moving object detection and tracking — including recent trends in moving vehicles and ship detection — is described. Presents developments of current research in various areas of image processing; Includes applications of image processing in remote sensing, astronomy, and manufacturing; Pertains to researchers, academics, students, and practitioners in image processing.

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