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Forensic scientists examine objects, substances (including blood or drug samples), chemicals (paints, explosives, toxins), tissue traces (hair, skin), or impressions (fingerprints or tidemarks) left at the crime scene. The majority of forensic scientists specialize in one area of science.

Forensic Science | Encyclopedia.com

Jay A. Siegel. Former Director, Forensic and Investigative Sciences Program, Indiana University-Purdue University Indianapolis. His contributions to SAGE Publications's Encyclopedia of Crime and Punishment (2002)... See Article History. Forensic science, the application of the methods of the natural and physical sciences to matters of criminal and civil law.

Forensic science - Encyclopedia Britannica

International. Encyclopedias almanacs transcripts and maps. Forensics. Forensics. gale. views updated. Forensics. Forensics involves a multidisciplinary team of scientists, including medical doctors, anthropologists, physicists, and odontologists (scientists specializing in teeth), who carry out precise analysis of an event and evidence related to it.

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Forensic science, also known as criminalistics, is the application of science to criminal and civil laws, mainly—on the criminal side—during criminal investigation, as governed by the legal standards of admissible evidence and criminal procedure.

Forensic science - Wikipedia

Forensic Science An Encyclopedia of History, Methods, and Techniques. by William J. Tilstone,

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Kathleen A. Savage, and Leigh A. Clark . Who can forget O. J.'s bloody gloves? Or the grisly autopsy pictures of slain President John F. Kennedy? The work of forensic scientists both fascinates and repels us.

Forensic Science: An Encyclopedia of History, Methods, and ...

Like the three-volume Encyclopedia of Forensic Sciences, edited by Jay A. Siegel and others, it illustrates the various ways that evidence can be extracted from a crime scene (e.g., ballistics, toxicology), but the style is more accessible.

Encyclopedia of Forensic Science by Barbara Gardner ...

A comprehensive reference source on the theory, techniques, and applications of the various forensic sciences. This set addresses one of the fastest-growing subjects in academic curricula—the forensic sciences, which are also known as criminalistics. Over the past decade, there has been an explosion of both public and academic interest in the application of scientific techniques to investigations of crime.

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