



Physical Evidences and their forensic interpretation

Mukesh Sharma

In Physical Evidence analysis, crime scene reconstruction is the process of determining or eliminating the events that occurred at the crime scene. Forensic Physics, is play a vital role in analysis of trace evidences like soil, glass, paint, accident debris, building materials, tool marks and fiber etc. All the analysis have been done on the observational, physical, pattern, microscopically and analytical instruments. In the talk, we will discuss physical evidences and their forensic interpretation, using our cases based studies. On the basis of our evidence analysis the cases were reported in the court of law. All cases reported here have

been appreciated by the court, due to cases evidences importance in investigation and interpretation.

Biography

Mukesh Sharma is m.sc. (phys), ph.d. (material sc.) m. sc. (psychology) qualified expert having 12 years of experience in the field of forensic science and crime scene investigation. he has been awarded many a times at national and international level. he has published more than 135 research article and 08 books in various fields of physics and forensic sciences. he has visited 623 crime scene and reported 600 cases of physics div, state forensic science lab, jaipur (raj.) india. recently he has published a book for physical evidence interpretation and analysis by practical study, lap lambert academic publishing (2020-04-07)

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