

FORENSIC MATERIALS ENGINEERING: CASE STUDIES

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The Description Of: Forensic Materials Engineering Case Studies most books on forensic engineering focus on civil engineering failures rather than consumer.

Available in National Library (Singapore). Author: Lewis, P. R., Length: xxiv, p.: Identifier:

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An important aspect is the analysis of trace evidence such as skid marks on expansion. Inspection of bullet holes can often show the direction of travel and energy of the impact, and the way common glass products like bottles can be analysed to show whether deliberately or accidentally broken in a crime or accident. How did these accidents occur and were they preventable? Unique both in scope and style, this treatment is built upon case studies of real accidents, broadly focused on consumer products, and dedicated to problem solving through scientific principles.

Related disciplines: Electrical engineering, Engineering, Fire investigation up in Google Scholar.