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Forensic science has been variously described as fascinating, challenging and

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even frightening. If you have only a vague concept of what forensic science is, this book will provide the answer. Aimed at non-scientists, or those with limited scientific knowledge, Crime Scene to Court covers all three main areas of an

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investigation
where forensic
science is
practised, namely
the scene of the
crime, the forensic
laboratory and the
court. Coverage
includes details of
how crime scene
and forensic
examinations are
conducted in the
United Kingdom,

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the principles of
crime scene
investigations and
the importance of
this work in an
investigation, and
courtroom
procedures and the
role of the expert
witness. The latest
methods and
techniques used in
crime scene
investigation and

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forensic laboratories are reported, cases are presented to illustrate why and how examinations are performed to generate forensic evidence and there is a bibliography for each chapter which provides further material for those readers

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wishing to delve deeper into the subject. This revised and updated edition also includes coverage on changes in professional requirements, the latest developments in DNA testing and two new chapters

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on computer based
crimes and
Bloodstain Pattern
Analysis. Ideal for
those studying
forensic science or
law, the book is
intended primarily
for teaching and
training purposes.
However, anyone
with a role in an
investigation, for
example police,

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crime scene
investigators or
indeed those called
for jury service,
will find this text
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of information.
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text depict the
many different
kinds of reptiles,
their similarities
and differences,
habitats, and

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what happens at
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