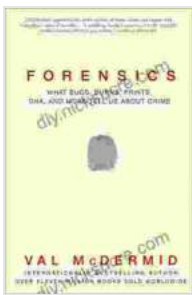


What Bugs Burns Prints DNA and More Tell Us About Crime

Every crime scene tells a story. The challenge for investigators is to decipher that story and identify the person or persons responsible for the crime. To do this, they must collect and analyze all of the evidence available to them.



Forensics: What Bugs, Burns, Prints, DNA, and More Tell Us About Crime by Val McDermid

★★★★☆ 4.7 out of 5

Language : English
File size : 12216 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 321 pages
Lending : Enabled



Bugs, burns, prints, and DNA are all valuable pieces of evidence that can help investigators solve crimes. Here's a look at how each of these elements can be used to track down criminals and bring them to justice.

Bugs

Bugs can be a valuable source of information for investigators. They can be used to determine the time of death, the location of the crime, and even the identity of the killer.

For example, if a body is found with maggots on it, investigators can use the maggots to determine how long the body has been there. This information can be crucial in narrowing down the time frame of the murder.

Bugs can also be used to track down criminals. If a suspect is found with bugs on their clothing or in their car, it could be a sign that they were at the crime scene.

Burns

Burns can also be a valuable source of information for investigators. They can be used to determine the cause of death, the location of the crime, and even the identity of the killer.

For example, if a body is found with burns on it, investigators can use the burns to determine how the person died. This information can be crucial in determining whether the death was an accident, a suicide, or a homicide.

Burns can also be used to track down criminals. If a suspect is found with burns on their clothing or in their car, it could be a sign that they were at the crime scene.

Prints

Prints are another valuable source of information for investigators. They can be used to identify the person or persons who were at the crime scene.

For example, if a fingerprint is found at the crime scene, investigators can use it to identify the person who left it behind. This information can be crucial in linking a suspect to the crime.

Prints can also be used to track down criminals. If a suspect is found with prints on their clothing or in their car, it could be a sign that they were at the crime scene.

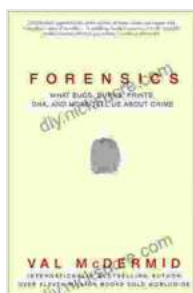
DNA

DNA is the most powerful tool available to investigators for solving crimes. It can be used to identify the person or persons who were at the crime scene, and it can also be used to link a suspect to the crime.

For example, if DNA is found at the crime scene, investigators can use it to identify the person who left it behind. This information can be crucial in linking a suspect to the crime.

DNA can also be used to track down criminals. If a suspect is found with DNA on their clothing or in their car, it could be a sign that they were at the crime scene.

Bugs, burns, prints, and DNA are all valuable pieces of evidence that can help investigators solve crimes. By collecting and analyzing all of the evidence available to them, investigators can increase their chances of tracking down criminals and bringing them to justice.



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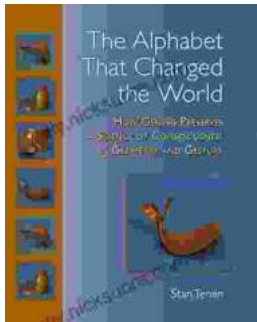
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