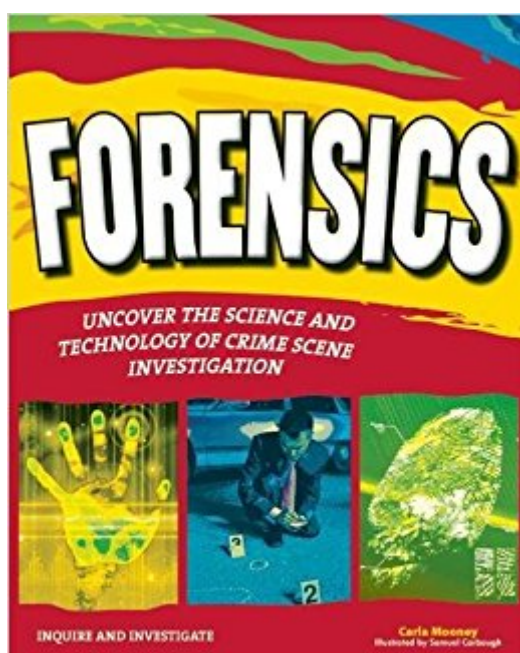


The book was found

FORENSICS: UNCOVER THE SCIENCE AND TECHNOLOGY OF CRIME SCENE INVESTIGATION (Inquire And Investigate)



Synopsis

Forensics: Uncover the Science and Technology of Crime Scene Investigation introduces students to the fascinating world of forensic science and shows them how to find clues, analyze evidence, and crack the case. Combining hands-on activities with forensic science, kids will have fun learning about the world of forensics, evidence collection, and crime lab analysis. Entertaining illustrations and fascinating sidebars illuminate the topic and bring it to life, reinforcing new vocabulary. Projects include documenting a crime scene, identifying fingerprints, analyzing blood spatter, and extracting DNA. Additional materials include a glossary and a list of current reference works, websites, museums, and science centers.

Book Information

Lexile Measure: 1060L (What's this?)

Series: Inquire and Investigate

Paperback: 128 pages

Publisher: Nomad Press (July 1, 2013)

Language: English

ISBN-10: 1619301849

ISBN-13: 978-1619301849

Product Dimensions: 8 x 0.3 x 10 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 6 customer reviews

Best Sellers Rank: #543,585 in Books (See Top 100 in Books) #15 in [Books > Teens >](#)

[Education & Reference > Science & Technology > History of Science](#) #31 in [Books > Teens >](#)

[Education & Reference > Science & Technology > Experiments & Projects](#) #61 in [Books >](#)

[Children's Books > Education & Reference > Law & Crime](#)

Age Range: 12 - 15 years

Grade Level: 6 - 10

Customer Reviews

Gr 6-9-Fans of the many popular crime-scene television programs will feel right at home with this title. After an introduction to the field of forensics, the remaining six chapters look at how evidence is found, identified, and interpreted. "Fingerprints," "Blood," and "Bones and Bodies" focus on physical evidence. The last three chapters consider other types of evidence including residues and forgeries but not cybercrime. Each chapter opens with an anticipatory question. Generous side columns are

filled with "Forensic Facts," explanations of forensic careers, and other miscellaneous information. Cartoon illustrations mostly fill up space and sometimes work against the text. The "Inquire & Investigate" activities that conclude each chapter are closely tied to the topic and will give readers hands-on "behind-the-scenes" experience. The instructions can get dense but are not overly technical. The most involved projects are perhaps the DNA extraction activity and the "Shoe Print Impressions." A few activities use open flames and some require readers to find their own recipes for ingredients but provide no URL suggestions. Frequent charts and occasional graphs are needed for record keeping and analysis but no examples are provided. A complete glossary explains the many forensics specific terms. The total package is worthy of consideration.-Carol S. Surges, formerly at Longfellow Middle School, Wauwatosa, WI (c) Copyright 2013. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

Forensics is defined as the study and analysis of evidence in order to solve crimes. Like other titles in the Inquire and Investigate series, this book focuses on a high-interest topic in a cutting-edge field to reinforce young people's understanding of the scientific method. Mooney focuses on both the skills and techniques used by professionals in law enforcement. More than 20 hands-on activities and experiments accompany straightforward explanations of topics such as evidence collection, crime scene investigation, and laboratory analysis of fingerprints and DNA. A brief chronological history of forensics serves as an introduction, and comic book-style illustrations adorn each experiment. A list of relevant books, museums and science centers, and websites is offered for additional information. This serves as practice for the essential skill of forming a logical hypothesis and testing it using basic methods of inquiry, making it an appealing and age-appropriate STEM resource. Grades 4-7. --Erin Anderson --This text refers to the Digital edition.

I bought this for an ESL student who wants to learn forensics. She likes it a little but not a lot.

The book is okay but a little too childish

Purchased as a gift for my 12 year old g'son interested in forensics. He loved it.

Cute book. Probably needed something a little bit higher level for my niece.

Los of educational material, and fun activities.

This book inspires readers to learn about forensic science and know that crime is more than it seems. It is worth downloading.

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