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Cast Iron Technology presents a critical review of the nature of cast irons. It discusses the types of cast iron and the general purpose of cast irons. It also presents the history of the iron founding industry. Some of the topics covered in the book are the description of liquid metal state; preparation of liquid metal; process of melting; description of cupola melting and electric melting methods; control of composition of liquid metal during preparation; description of primary cast iron solidification structures; and thermal analysis of metals to determine its quality. Solidification science and the fundamentals of heat treatment are also discussed. An in-depth analysis of the hot quenching techniques is provided. The graphitization potential of liquid iron is well presented. A chapter is devoted to microstructural features of cast iron. The book can provide useful information to iron smiths, welders, students, and researchers.

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Twelve-year-old House Jackson—star pitcher and team captain of the Aurora County All-Stars—has been sidelined for a whole sorry year with a broken elbow. He's finally ready to play, but wouldn't you know that the team's only game of the year has been scheduled for the exact same time as the town's 200th-anniversary pageant. Now House must face the pageant's director, full-of-herself Frances Shotz (his nemesis and perpetrator of the elbow break), and get his team out of this mess. There's also the matter of a mysterious old recluse who has died and left House a wheezy old dog named Eudora Welty—and a puzzling book of poetry by someone named Walt Whitman. Through the long, hot month of June, House makes surprising and valuable discoveries about family, friendship, poetry . . . and baseball.

In 2083, chocolate and coffee are illegal, paper is hard to find, water is carefully rationed, and New York City is rife with crime and poverty. And yet, for Anya Balanchine, the sixteen-year-old daughter of the city's most notorious (and dead) crime boss, life is fairly routine. It consists of going to school, taking care of her siblings and her dying grandmother, trying to avoid falling in love with the new assistant D.A.'s son, and avoiding her loser ex-boyfriend. That is until her ex is accidentally poisoned by the chocolate her family manufactures and the police think she's to blame. Suddenly, Anya finds herself thrust unwillingly into the spotlight--at school, in the news, and most importantly, within her mafia family. From Gabrielle Zevin--the author of the critically acclaimed *Elsewhere*--comes *All These Things I've Done*, a masterful novel about an impossible romance, a mafiya family, and the ties that forever bind us.

"Christina Moore uses her talent for storytelling to create a more narrative-like tale....An attractive offering

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for listening centers and for young children interested in nature and science." -School Library Journal

This world history text provides a comprehensive overview of ancient history from Creation through the 1620s, from a Christian perspective. Extensive vocabulary questions and suggested projects are listed throughout the text. The text is beautifully illustrated and contains numerous high-quality maps in two-color. Grade 9.

This should be the last course a student takes before high school biology. Typically, we recommend that the student take this course during the same year that he or she is taking prealgebra. Exploring Creation With Physical Science provides a detailed introduction to the physical environment and some of the basic laws that make it work. The fairly broad scope of the book provides the student with a good understanding of the earth's atmosphere, hydrosphere, and lithosphere. It also covers details on weather, motion, Newton's Laws, gravity, the solar system, atomic structure, radiation, nuclear reactions, stars, and galaxies. The second edition of our physical science course has several features that enhance the value of the course: * There is more color in this edition as compared to the previous edition, and many of the drawings that are in the first edition have been replaced by higher-quality drawings. * There are more experiments in this edition than there were in the previous one. In addition, some of the experiments that were in the previous edition have been changed to make them even more interesting and easy to perform. * Advanced students who have the time and the ability for additional learning are directed to online resources that give them access to advanced subject matter. * To aid the student in reviewing the course as a whole, there is an appendix that contains questions which cover the entire course. The solutions and tests manual has the answers to those questions. Because of the differences between the first and second editions, students in a group setting cannot use both. They must

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all have the same edition. A further description of the changes made to our second edition courses can be found in the sidebar on page 32.

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