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These three volumes provide comprehensive information about the instrument, the samples, and the methods used to collect the spectra. The spectra are presented on a landscape format and cover a wide variety of elements,polymers, semiconductors, and other materials. Offers a clear presentation of spectra with the rightamount of experimental detail. All of the experiments have been conducted under controlled conditions on the same instrument by aworld-renowned expert.

In Quantitative Ammunition Selection, Charles Schwartz presents an accessible mathematical model that allows armed professionals and lawfully-armed citizens to evaluate the terminal ballistic performance of self-defense ammunition using water as a valid ballistic test medium. Based upon a modified fluid dynamics equation that correlates highly (r=+0.94) to more than 800 points of manufacturer- and laboratory-test data, the quantitative model allows the armed professional to generate ballistic test results equivalent to those obtained in calibrated 10 percent ordnance gelatin. Using data generated from water tests, the quantitative model accurately predicts the permanent wound cavity volume and mass, terminal penetration depth (+/- 1cm), and exit velocity of handgun projectiles as these phenomena would occur in calibrated 10 percent ordnance gelatin and soft tissue. A retired law enforcement professional, Schwartz provides a concise explanation of the relevant principles of mechanics, fluid dynamics, and thermodynamics pertaining to the model and its derivation. The quantitative model is clearly presented with illustrated computational examples that provide guidance to the armed professional in every aspect of the model's application.

The Smithells Metals Reference Book is one of the best known and most trusted sources of reference for the professional metallurgist or materials scientist, and has been so since its inception in 1949. Drawing upon the data contained within this respected work, and completely updating and revising it where necessary to bring the information completely up to date, the editors have created a new book which is dedicated to the most commonly used and popular light metals. The Smithells Light Metals Handbook, with its combination of comprehensive data on properties, standards and international materials specifications coupled with other unique features like the extensive section of binary phase diagrams, will no doubt become a standard reference work for the industrial and theoretical metallurgist. Containing all the data that you will ever need with respect to Aluminium, Magnesium and Titanium, this book will be an invaluable tool for anyone working in the design, manufacture or use of components or raw materials in these areas. The standard reference work for metallurgists Contains all data for researchers and professional metallurgists Fully updated

Brother detectives Frank and Joe face perils in the wilderness as they try to track down their missing teacher in this thrilling Hardy Boys adventure. As part of a research unit, Bayport High's Green Environment Conservation Club (GECO) is taking a field trip!camping on nearby Black Bear Mountain, where the students will help field biologist Dr. Max Kroopnik investigate local flora. Frank's there to geek out about nature while Joe's along for the thrills. Not only does Black Bear Mountain live up to its name!the fierce furry animals are everywhere!but rumor has it that a madman lurks in the forest, and the crazy dude has a penchant for feasting on human flesh. The Hardys scoff at the urban legend, but the rest of their class isn't so convinced. When the campers wake up, however, not only do they find a bear roaming the campsite, but their teacher is missing!and blood is streaked across the front of his tent. The GECOs are stranded alone in the wilderness with no technology, no way to call for help, and, quite possibly, a madman on the loose. Luckily, Frank and Joe have a good amount of survival skills under their belt. But when they venture in search of their teacher, they find themselves hunted by a mysterious axe-wielding man in face paint and bearskins, falling into dangerous rapids, and perched on the edge of a precarious waterfall. Will the Hardys be able to find their teacher and make it back to the campsite alive?

The book captures the latest developments in the areas of knowledge engineering and software engineering. Particular emphasis is placed upon applying knowledge-based methods to software engineering problems. The Conference, from which the papers are coming, originated in order to provide a forum in which the latest developments in the field of knowledge-based software engineering could be discussed. Although initially targeting scientists from Japan, the CIS countries and countries in Central and Eastern Europe, the authors come from many countries throughout the world. JCKBSE 2002 continues with this tradition and is anticipating even wider international participation. Furthermore, the scope of the conference as indicated by its topics has been updated to reflect the recent development in all the three covered areas, i.e. knowledge engineering, software engineering, and knowledge based software engineering

This reference book makes it easy for anyone involved in materials selection, or in the design and manufacture of metallic structural components to quickly screen materials for a particular application. Information on practically all ferrous and nonferrous metals including powder metals is presented in tabular form for easy review and comparison between different materials. Included are chemical compositions, physical and mechanical properties, manufacturing processes, applications, pertinent specifications and standards, and test methods. Contents Overview: Glossary of metallurgical terms Selection of structural materials (specifications and standards, life cycle and failure modes, materials properties and design, and properties and applications) Physical data on the elements and alloys Testing and inspection Chemical composition and processing characteristics

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