

## Elf Nalysis On Ubbard

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Keyboardist Chris Lowe of The Pet Shop Boys is 62. Keyboardist Gregg "Hobie" Hubbard of Sawyer Brown is 61. Actor David W. Harper (Jim-Bob "The Waltons") is 60. Singer Jon Secada is 60.

### Celebrity birthdays for Oct. 4

The six-team byepocalypse is over, and this week, just two teams (Raiders and Ravens) are off. It's still shaping up to be a tough week for our Week 8 fantasy RB rankings, as plenty of running ...

At the Denver X-Ray Conference, the topic for the plenary lectures alternates annually between x-ray diffraction and x-ray fluorescence. This year is a "diffraction" year, and the theme is accuracy in powder diffraction. Instead of comprehensive cover age, such as was attempted at the Accuracy in Powder Diffraction Meeting held at the National Bureau of Standards in 1978, this meeting focuses on recent developments in measurement accuracy of two-theta and intensity. The focus on accuracy, from the practical point of view, is important in a wide range of x-ray diffraction measurements. Accu rate data improve our ability to identify phases in a mixture using the Powder Diffraction File. Improved accuracy is essential for better characterization of the lattice, crystallite size, strain and structure. Finally, the accuracy of quantitative analysis is of great concern in many laboratories. The five invited papers of the plenary session give a broad perspective of recent activity throughout the world on uses of more accurate data, on methods to achieve greater accuracy, and on fundamental factors affecting the accuracy. The scope of the conference, however, is much broader than that of the plenary session. The workshops lead off with many practical aspects of x-ray analysis. Many of the contributed papers expand on the theme of accuracy in x-ray powder diffraction. In particular, the s.ession on XRD quantitative phase analysis provides an exception al coverage of the limitations in quantitative analysis and of the techniques being employed to improve the results.

Expert petroleum geologists David Roberts and Albert Bally bring you *Regional Geology and Tectonics: Principles of Geologic Analysis*, volume one in a three-volume series covering Phanerozoic regional geology and tectonics. It has been written to provide you with a detailed overview of geologic rift systems, passive margins, and cratonic basins, it features the basic principles necessary to grasping the conceptual approaches to hydrocarbon exploration in a broad range of geological settings globally. Named a 2013 Outstanding Academic Title by the American Library Association's Choice publication A "how-to" regional geology primer that provides a detailed overview of tectonics, rift systems, passive margins, and cratonic basins The principles of regional geological analysis and the main geological and geophysical tools are discussed in detail. The tectonics of the world are captured and identified in detail through a series of unique geographic maps, allowing quick access to exact tectonic locations. Serves as the ideal introductory overview and complementary reference to the core concepts of regional geology and tectonics offered in volumes two and three in the series.

A unique overview of the different kinds of chemical bonds that can be found in the periodic table, from the main-group elements to transition elements, lanthanides and actinides. It takes into account the many developments that have taken place in the field over the past few decades due to the rapid advances in quantum chemical models and faster computers. This is the perfect complement to "Chemical Bonding - Fundamentals and Models" by the same editors, who are two of the top scientists working on this topic, each with extensive experience and important connections within the community.

Alabama fans love their football, and they also love a good laugh. Cartoonist Anthony Sisco has compiled his best work in the book "Crimson Tikes." There's a lot of Alabama football, but some fun political cartoons and laughs at every day life as well.

Star Gate is the largest funded program in the history of psi research receiving about \$19.933 million in funding from 1972 to 1995. Researchers from SRI International, and later at Science Applications International Corporation, in association with various U.S. intelligence agencies participated in this program. Using the remote viewing method, research focused on understanding the applicability and nature of psi in general but mostly upon informational psi. Volume 1: Remote Viewing (1972-1984) and Volume 2: Remote Viewing (1985-1995) include all aspects of RV including laboratory trials and several operational results. Volume 3: Psychokinesis focuses on laboratory investigations. Volume 4: Operational Remote Viewing: Government Memorandums and Reports includes an analysis of the applied remote viewing program and a selection of documents that provide a narrative on the behind the scenes activities of Star Gate. In a total of 504

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separate missions from 1972 to 1995, remote viewing produced actionable intelligence prompting 89 percent of the customers to return with additional missions. The Star Gate data indicate that informational psi is a valid phenomenon. These data have led to the development of a physics and neuroscience based testable model for the underlying mechanism, which considers informational psi as a normal, albeit atypical, phenomenon. The Star Gate data found insufficient evidence to support the causal psi (psychokinesis) hypothesis.

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