

## Chemistry Of Pyrotechnics Basic Principles And Theory Second Edition

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### Chemistry Of Pyrotechnics Basic Principles

Dr. Conkling conducted The Summer Pyrotechnic Seminar at Washington College for 29 years and is the original author of Chemistry of Pyrotechnics: Basic Principles and Theory in 1985. Dr. Conkling retired from Washington College in 2012 and was awarded the Alumni Service Award in 2013. Dr.

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The updated third edition discusses chemical and pyrotechnic principles, components of high-energy materials, elements of ignition, propagation, and sensitivity. It offers heat compositions, including ignition mixes, delays, thermites, and propellants and investigates the production of smoke and sound as well as light and color.

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This book is an introduction to the basic principles and theory of pyrotechnics. Much of the material is also applicable to the closely-related areas of propellants and explosives. The term "high-en-ergy chemistry" will be used to refer to all of these fields. Ex-plosives rapidly release large amounts of energy, and engineers

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The pyro valence method for balancing redox reactions is related to the oxidation number method, except in this method the oxidation number of each element is calculated as if it were in its most stable product form. Carbon is assumed to be in CO<sub>2</sub>; therefore, its oxidation number is always +4.

### Review of Chemistry of Pyrotechnics: Basic Principles and ...

Chemistry of Pyrotechnics: Basic Principles and Theory, Second Edition. John A. Conkling, Chris Mocella. Primarily driven by advancing technology and concerns for safety, advancement in the world of pyrotechnics and high-energy materials has exploded in the past 25 years. The promulgation of new government regulations places new and more stringent restrictions on the materials that may be used in energetic mixtures.

### Chemistry of Pyrotechnics: Basic Principles and Theory ...

Author: John A. Conkling. A perennial bestseller, Chemistry of Pyrotechnics and Explosives: Basic Principles and Theory, is simply the most definitive reference in this field. Author J.A. Conkling first covers the requisite background in chemistry, thermodynamics, and light emission, introduces oxidizing agents, fuels, binders, and retardants, then explores virtually every aspect of formulating pyrotechnics.

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### Principles Of Pyrotechnics By A A Shidlovskiy

Course description: The Chemistry of Pyrotechnics Basic Course is a week-long course designed to provide students with a firm understanding of the basic principles of pyrotechnics, propellants and explosives. These principles are presented from a chemistry perspective and will be understood by both students with a small amount of chemistry background and those more deeply involved with energetic

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