

Oh Say Can You Say Di No Saur

Oceanhouse Media

and Ham – Dr. Seuss, Spring 2011 Oh, the Thinks You Can Think! – Dr. Seuss, Fall 2011 Oh Say Can You Say Di-no-saur? (Dr. Seuss/Cat in the Hat), Fall

Oceanhouse Media, Inc. is a publisher of iOS, Android and Windows 8 apps. Their offerings include digital book apps from brands such as Dr. Seuss, The Berenstain Bears and Little Critter, as well as self-improvement apps from Hay House authors, and Chicken Soup for the Soul.

Oceanhouse Media was founded in January 2009 by Michel and Karen Kripalani in Encinitas, California. The company released its first iOS app, Bowls – Authentic Tibetan Singing Bowls, on the Apple App Store in March 2009.

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MDMA

may produce CV effects through non-?-adrenergic mechanisms. Liechti ME, Saur MR, Gamma A, Hell D, Vollenweider FX (October 2000). "Psychological and physiological

3,4-Methylenedioxymethamphetamine (MDMA), commonly known as ecstasy (tablet form), and molly (crystal form), is an entactogen with stimulant and minor psychedelic properties. In studies, it has been used alongside psychotherapy in the treatment of post-traumatic stress disorder (PTSD) and social anxiety in autism spectrum disorder. The purported pharmacological effects that may be prosocial include altered sensations, increased energy, empathy, and pleasure. When taken by mouth, effects begin in 30 to 45 minutes and last three to six hours.

MDMA was first synthesized in 1912 by Merck chemist Anton Köllisch. It was used to enhance psychotherapy beginning in the 1970s and became popular as a street drug in the 1980s. MDMA is commonly associated with dance parties, raves, and electronic dance music. Tablets sold as ecstasy may be mixed with other substances such as ephedrine, amphetamine, and methamphetamine. In 2016, about 21 million people between the ages of 15 and 64 used ecstasy (0.3% of the world population). This was broadly similar to the percentage of people who use cocaine or amphetamines, but lower than for cannabis or opioids. In the United States, as of 2017, about 7% of people have used MDMA at some point in their lives and 0.9% have used it in the last year. The lethal risk from one dose of MDMA is estimated to be from 1 death in 20,000 instances to 1 death in 50,000 instances.

Short-term adverse effects include grinding of the teeth, blurred vision, sweating, and a rapid heartbeat, and extended use can also lead to addiction, memory problems, paranoia, and difficulty sleeping. Deaths have been reported due to increased body temperature and dehydration. Following use, people often feel depressed and tired, although this effect does not appear in clinical use, suggesting that it is not a direct result of MDMA administration. MDMA acts primarily by increasing the release of the neurotransmitters serotonin, dopamine, and norepinephrine in parts of the brain. It belongs to the substituted amphetamine classes of drugs. MDMA is structurally similar to mescaline (a psychedelic), methamphetamine (a stimulant), as well as endogenous monoamine neurotransmitters such as serotonin, norepinephrine, and dopamine.

MDMA has limited approved medical uses in a small number of countries, but is illegal in most jurisdictions. In the United States, the Food and Drug Administration (FDA) is evaluating the drug for clinical use as of 2021. Canada has allowed limited distribution of MDMA upon application to and approval by Health Canada. In Australia, it may be prescribed in the treatment of PTSD by specifically authorised psychiatrists.

Metalloid

Medicine, vol. 3, no. 3, pp. 175–76 Keevil D 1989, 'Aluminium';, in MN Patten (ed.), *Information Sources in Metallic Materials*, Bowker–Saur, London, pp. 103–19

A metalloid is a chemical element which has a preponderance of properties in between, or that are a mixture of, those of metals and nonmetals. The word metalloid comes from the Latin metallum ("metal") and the Greek oeides ("resembling in form or appearance"). There is no standard definition of a metalloid and no complete agreement on which elements are metalloids. Despite the lack of specificity, the term remains in use in the literature.

The six commonly recognised metalloids are boron, silicon, germanium, arsenic, antimony and tellurium. Five elements are less frequently so classified: carbon, aluminium, selenium, polonium and astatine. On a standard periodic table, all eleven elements are in a diagonal region of the p-block extending from boron at the upper left to astatine at lower right. Some periodic tables include a dividing line between metals and nonmetals, and the metalloids may be found close to this line.

Typical metalloids have a metallic appearance, may be brittle and are only fair conductors of electricity. They can form alloys with metals, and many of their other physical properties and chemical properties are intermediate between those of metallic and nonmetallic elements. They and their compounds are used in alloys, biological agents, catalysts, flame retardants, glasses, optical storage and optoelectronics, pyrotechnics, semiconductors, and electronics.

The term metalloid originally referred to nonmetals. Its more recent meaning, as a category of elements with intermediate or hybrid properties, became widespread in 1940–1960. Metalloids are sometimes called semimetals, a practice that has been discouraged, as the term semimetal has a more common usage as a specific kind of electronic band structure of a substance. In this context, only arsenic and antimony are semimetals, and commonly recognised as metalloids.

Otello

wrote in April 1875 that "I cannot take it as but a joke";, continuing with "Oh no, never fear, composers for the theatre will never be lacking";. Verdi's refusals

Otello (Italian pronunciation: [oˈtʃello]) is an opera in four acts by Giuseppe Verdi to an Italian libretto by Arrigo Boito, based on Shakespeare's play Othello. It was Verdi's penultimate opera, first performed at the Teatro alla Scala, Milan, on 5 February 1887.

The composer was reluctant to write anything new after the success of Aida in 1871, and he retreated into retirement. It took his Milan publisher Giulio Ricordi the next ten years, first to encourage the revision of Verdi's 1857 Simon Boccanegra by introducing Boito as librettist and then to begin the arduous process of persuading and cajoling Verdi to see Boito's completed libretto for Otello in July/August 1881. However, the process of writing the first drafts of the libretto and the years of their revision, with Verdi all along not promising anything, dragged on. It was not until 1884, five years after the first drafts of the libretto, that composition began, with most of the work finishing in late 1885. When it finally premiered in Milan on 5 February 1887, it proved to be a resounding success, and further stagings of Otello soon followed at leading theatres throughout Europe and America.

Zuzanna Ginczanka

Cf. Polski indeks biograficzny, vol. 4, ed. G. Baumgartner, Munich, K.G. Saur, 1998, s.v. "Weinzieher, Sana". ISBN 3598327285. Cf. Stawisko, ed. A. Brodzka

Zuzanna Ginczanka, pen name Zuzanna Polina Gincburg (March 22, 1917 – 1944) was a Polish-Jewish poet of the interwar period. Although she only published a single collection of poetry in her lifetime, her book *O centaurach* (On Centaurs, 1936) created a sensation in Poland's literary circles. She was arrested and executed in Kraków shortly before the end of World War II.

Comparison of Standard Chinese transcription systems

sang sang sang sang sarng saang sanq sa? sao ?? sao sao sau sau sao sau sau saur sao saw sau se ?? se sê se se sō sō se ser see seh s? sei ?? sei sei sei

This comparison of Standard Chinese transcription systems comprises a list of all syllables which are considered phonemically distinguishable within Standard Chinese.

Gwoyeu Romatzyh employs a different spelling for each tone, whereas other systems employ tone marks or superscript numerals.

List of people from San Francisco

Allgemeines Künstlerlexikon Online / Artists of the World Online. K. G. Saur. Retrieved October 1, 2021. "WEDNESDAY, SEPTEMBER 30, 2020 – HOWARD HACK

This is a list of notable people from San Francisco, California. It includes people who were born or raised in, lived in, or spent significant portions of their lives in San Francisco, or for whom San Francisco is a significant part of their identity, as well as music groups founded in San Francisco. This list is in order by primary field of notability and then in alphabetical order by last name.

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