

Oregon Scientific Travel Alarm Clock Manual

Collections management

prevention; detect intrusions and monitor/record intruders (e.g. intruder alarms and CCTV systems) = risk mitigation; and trigger appropriate incident responses

Collections management involves the development, storage, and preservation of cultural property, as well as objects of contemporary culture (including contemporary art, literature, technology, and documents) in museums, libraries, archives and private collections. The primary goal of collections management is to meet the needs of the individual collector or collecting institution's mission statement, while also ensuring the long-term safety and sustainability of the cultural objects within the collector's care. Collections management, which consists primarily of the administrative responsibilities associated with collection development, is closely related to collections care, which is the physical preservation of cultural heritage. The professionals most influenced by collections management...

Operation Denver

- funding radio programs, courting journalists, distributing would-be scientific studies", and even became the subject of a report by Dan Rather on the

Operation Denver (sometimes referred to as "Operation INFEKTION" from German: INFEKTION) was an active measure disinformation campaign run by the KGB in the 1980s to plant the idea that the United States had invented HIV/AIDS as part of a biological weapons research project at Fort Detrick, Maryland. Historian Thomas Boghardt popularized the codename "INFEKTION" based on the claims of former East German Ministry for State Security (Stasi) officer Günter Bohnsack, who claimed that the Stasi codename for the campaign was either "INFEKTION" or perhaps also "VORWÄRTS II" ("FORWARD II"). However, historians Christopher Nehring and Douglas Selva found in the former Stasi and Bulgarian State Security archives materials that prove the actual Stasi codename for the AIDS disinformation campaign was...

SS Iowan

Furness-Prince Line steamer Welsh Prince in the Columbia River near Astoria, Oregon, killing seven men in the process. In June 1941, Iowan ran

aground on a

SS Iowan was a cargo ship built in 1914 for the American-Hawaiian Steamship Company. During World War I she was taken over by the United States Navy and commissioned as USS Iowan (ID-3002). During World War II, the ship was transferred to the Soviet Union and renamed SS Tashkent (or Ташкент in Cyrillic).

Iowan was built by the Maryland Steel Company as one of eight sister ships for the American-Hawaiian Steamship Company. In October 1914, five months after she was delivered to American-Hawaiian, Iowan rammed and sank the United Fruit Company steamer Metapan near the entrance to New York Harbor. After repairs, Iowan resumed inter-coastal service via the Panama Canal. When the canal was temporarily closed by landslides in late 1915, Iowan sailed via the Straits of Magellan until the canal reopened...

Timeline of United States inventions (1890–1945)

backup in case the mains power fails. The first automatic electric fire alarm was co-invented in 1890 by Francis Robbins Upton and Fernando J. Dibble

A timeline of United States inventions (1890–1945) encompasses the innovative advancements of the United States within a historical context, dating from the Progressive Era to the end of World War II, which have been achieved by inventors who are either native-born or naturalized citizens of the United States. Copyright protection secures a person's right to the first-to-invent claim of the original invention in question, highlighted in Article I, Section 8, Clause 8 of the United States Constitution which gives the following enumerated power to the United States Congress:

To promote the Progress of Science and useful Arts, by securing for limited Times to Authors and Inventors the exclusive Right to their respective Writings and Discoveries.

In 1641, the first patent in North America was...

Deepwater Horizon oil spill

5 September 2010. "Oil dispersants used in Gulf of Mexico spill causing alarm";. 17 May 2010. Lustgarten, Abrahm (30 April 2010). "Chemicals Meant To Break

The Deepwater Horizon oil spill was an environmental disaster beginning 20 April 2010 off the coast of the United States in the Gulf of Mexico, on

the BP-operated Macondo Prospect. It is considered the largest marine oil spill in the history of the petroleum industry and estimated to be 8 to 31 percent larger in volume than the previous largest, the Ixtoc I oil spill, also in the Gulf of Mexico. Caused in the aftermath of a blowout and explosion on the Deepwater Horizon oil platform, the United States federal government estimated the total discharge at 4.9 million barrels (210,000,000 US gal; 780,000 m³). After several failed efforts to contain the flow, the well was declared sealed on 19 September 2010. Reports in early 2012 indicated that the well site was still leaking. The Deepwater Horizon...

2021 in science

This is a list of several significant scientific events that occurred or were scheduled to occur in 2021. 1 July Construction begins on the Square Kilometre

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2023 in science

The following scientific events occurred in 2023. 3 April Five employees at the National Hurricane Center publish a tropical cyclone report (TCR) on Hurricane

The following scientific events occurred in 2023.

List of Ig Nobel Prize winners

the Massachusetts Institute of Technology, for inventing Clocky, an alarm clock that runs away and hides, repeatedly, thus ensuring that people get out

A parody of the Nobel Prizes, the Ig Nobel Prizes are awarded each year in mid-September, around the time the recipients of the genuine Nobel Prizes are announced, for ten achievements that "first make people laugh, and then make them think". Commenting on the 2006 awards, Marc Abrahams, editor of Annals of Improbable Research and co-sponsor of the awards, said that "[t]he prizes are intended to celebrate the unusual, honor the imaginative, and spur people's interest in science, medicine, and technology". All prizes are awarded for real achievements, except for three in 1991 and one in 1994, due to an erroneous press release.

International Space Station

station ever constructed, it primarily serves as a platform for conducting scientific experiments in microgravity and studying the space environment. The station

The International Space Station (ISS) is a large space station that was assembled and is maintained in low Earth orbit by a collaboration of five space agencies and their contractors: NASA (United States), Roscosmos (Russia), ESA (Europe), JAXA (Japan), and CSA (Canada). As the largest space station ever constructed, it primarily serves as a platform for conducting scientific experiments in microgravity and studying the space environment.

The station is divided into two main sections: the Russian Orbital Segment (ROS), developed by Roscosmos, and the US Orbital Segment (USOS), built by NASA, ESA, JAXA, and CSA. A striking feature of the ISS is the Integrated Truss Structure, which connect the station's vast system of solar panels and radiators to its pressurized modules. These modules support...

Science and invention in Birmingham

England's principal industrial centres and has a history of industrial and scientific innovation. It was once known as 'city of a thousand trades' and in 1791

Birmingham is one of England's principal industrial centres and has a history of industrial and scientific innovation. It was once known as 'city of a thousand trades' and in 1791, Arthur Young (the writer and commentator on British economic life) described Birmingham as "the first manufacturing town in the world". Right up until the mid-19th century Birmingham was regarded as the prime industrial urban town in Britain and perhaps the world, the town's rivals were more specific in their trade bases. Mills and foundries across the world were helped along by the advances in steam power and engineering that were taking place in the city. The town offered a vast array of industries and was the world's leading manufacturer of metal ware, although this was by no means the only trade flourishing in...

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