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The majority of historic actuators are made of ceramic piezoelectric materials. While these materials are able to withstand large forces, they commonly will only deform a fraction of a percent. In the late 1990s, it has been demonstrated that some EAPs can exhibit up to a 380% strain, which is much more than any ceramic actuator. One of the most common applications for EAPs is in the field of robotics in the development of artificial muscles; thus, an electroactive... c684775462

Fingerprint prints can be collected using live scan or by using ink on paper cards. The recovery of partial fingerprints from a crime scene is an important method of forensic science. In forensic science, a partial fingerprint lifted from a surface is called a latent A fingerprint is an impression left by the friction ridges of a human finger. Moisture and grease on a finger result in fingerprints on surfaces such as glass or metal. Fingerprint records normally contain impressions from the pad on the last joint of fingers and thumbs, though fingerprint cards also typically record portions of lower joint areas of the fingers. Deliberate impressions of entire fingerprints can be obtained by ink or other substances transferred from the peaks of friction ridges on the skin to a smooth surface such as paper c684775462

Narrowly, mass communication is the transmission of messages to many recipients at a time... c684775462 Applications of gyroscopes include inertial navigation systems, such as in the Hubble Space Telescope, or inside the... c684775462

Viral marketing media profile. Viral marketing may take the form of video clips, interactive Flash games, advergames, ebooks, brandable software, images, text messages Viral marketing is a business strategy that uses existing social networks to promote a product mainly on various social media platforms. Its name refers to how consumers spread information about a product with other people, much in the same way that a virus spreads from one person to another. It can be delivered by word of mouth, or enhanced by the network effects of the Internet and mobile networks c684775462

Most commercial agriculture is intensive in one or more ways. Forms that rely heavily on industrial methods are often called industrial agriculture, which is characterized by technologies designed to increase yield. Techniques include planting multiple crops per year, reducing the frequency of fallow years, improving cultivars, mechanised agriculture, controlled by increased... c684775462

History of libraries initially faced difficulty being integrated into libraries because there was the fear of a loss of community by

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adding ebooks and other technologies into public The history of libraries began with the first efforts to organize collections of documents. Computerization and digitization arose from the 1960s, and changed many aspects of libraries. Topics of interest include accessibility of the collection, acquisition of materials, arrangement and finding tools, the book trade, the influence of the physical properties of the different writing materials, language distribution, role in education, rates of literacy, budgets, staffing, libraries for targeted audiences, architectural merit, patterns of usage, and the role of libraries in a nation's cultural heritage, and the role of government, church or private sponsorship c684775462

Mass communication 70, 107, 108, 219. Mass communication, unlike interpersonal communication and organizational communication, focuses on particular resources transmitting information to numerous receivers. The study of mass communication is chiefly concerned with how the content and information that is being mass communicated persuades or affects the behavior, attitude, opinion, or emotion of people receiving the information. pp. In Hazel Woodward (ed. Primary examples of platforms utilized and examined include journalism and advertising. Ebooks in Education: Realising the Vision. Scott, David (2014). It utilizes various forms of media as technology has made the dissemination of information more efficient. Ubiquity Mass communication is the process of imparting and exchanging information through mass media to large population segments.). "Ebooks in further education" c684775462

Viral advertising is personal and, while coming from an identified sponsor, it does not mean businesses pay for its distribution. Most of the well-known viral ads circulating online are ads paid by a sponsor company, launched either on their own platform... c684775462 Human fingerprints are detailed, unique, difficult to alter, and durable over the life of an individual, making them suitable as long-term markers of human... c684775462

Publishing With the advent of digital information systems, the scope has expanded to include digital publishing such as e-books, digital magazines, websites, social media, music, and video game publishing. Traditionally, the term publishing refers to the creation and distribution of printed works, such as books, comic books, newspapers, and magazines to the public. mergers and consolidation, accelerating with the rise of online retailers and ebooks, though New York City remains a major global publishing center, home to Publishing is the process of making information, literature, music, software, and other content, physical or digital, available to the public for sale or free of charge c684775462

Digital rights management It was a European Commission Integrated Project Digital rights management (DRM) is the management of legal access to digital content. software, multimedia content) and of systems that enforce these policies within devices. Various tools or technological protection measures, such as access control technologies, can restrict the use of proprietary hardware and copyrighted works. DRM technologies include licensing agreements and encryption. The Axmedis project completed in 2008. g. DRM

technologies govern the use, modification and distribution of copyrighted works (e. of science fiction and fantasy books, first sold DRM-free e-books c684775462

Bayesian inference Bayesian inference has found application in a wide range of activities, including science, engineering, philosophy, medicine, sport, and law. Columbia University Bayesian inference (BAY-zee-ən or BAY-zhən) is a method of statistical inference in which Bayes' theorem is used to calculate a probability of a hypothesis, given prior evidence, and update it as more information becomes available. ISBN 978-3-662-48638-2. Clayton, Aubrey (August 2021). Bernoulli's Fallacy: Statistical Illogic and the Crisis of Modern Science. Bayesian inference is an important technique in statistics, and especially in mathematical statistics. In the philosophy of decision theory, Bayesian inference is closely related to subjective probability, often called "Bayesian probability. Bayesian updating is particularly important in the dynamic analysis of a sequence of data. Fundamentally, Bayesian inference uses a prior distribution to estimate posterior probabilities c684775462

Gyroscopes based on other operating principles also exist, such as the microchip-packaged MEMS gyroscopes found in electronic devices (sometimes called gyrometers), solid-state ring lasers, fibre optic gyroscopes, and the extremely sensitive quantum gyroscope. c684775462 The concept is often misused or misunderstood, as people apply it to any successful enough story without taking into account the word "viral". c684775462 Laws in many countries criminalize the circumvention of DRM, communication about such circumvention, and the creation and distribution of tools used for such circumvention. Such laws are part of the United States' Digital Millennium Copyright Act (DMCA), and the European Union's Information Society Directive – with... c684775462

Intensive farming "Integrated Pest Management (IPM) Principles". 1057/s41599-018-0152-2. Archived Intensive agriculture, also known as intensive farming (as opposed to extensive farming), conventional, or industrial agriculture, is a type of agriculture, both of crop plants and of animals, with higher levels of input and output per unit of agricultural land area. US EPA. US EPA, OCSPP (2015-09-28). 4 (1) 96: 1–13. doi:10. ISSN 2055-1045. It is characterized by a low fallow ratio, higher use of inputs such as capital, labour, agrochemicals and water, and higher crop yields per unit land area c684775462

The commercial publishing industry ranges from large multinational conglomerates such as News Corp, Pearson, Penguin Random House, and Thomson Reuters to major retail brands and thousands of small independent publishers. It has various divisions such as trade/retail publishing... c684775462

Gyroscope When rotating, the orientation of this axis is unaffected by tilting or rotation of the mounting, due to the conservation of angular momentum. is a spinning wheel or disc in which the axis of rotation (spin axis) is free to assume any orientation by itself. It is a spinning wheel or disc in which the axis of rotation (spin axis) is free to assume any orientation by itself. When rotating, the

orientation of this A gyroscope (from Ancient Greek γῦρος gýros, "round" and σκοπέω skopéō, "to look") is a device used for measuring or maintaining orientation and angular velocity c684775462

Electroactive polymer "Chemical ICs" process exclusively chemical An electroactive polymer (EAP) is a polymer that exhibits a change in size or shape when stimulated by an electric field. certain chemical is reached. A typical characteristic property of an EAP is that they will undergo a large amount of deformation while sustaining large forces. Chemical transistors form the basis of microchemomechanical fluidic integrated circuits. The most common applications of this type of material are in actuators and sensors c684775462

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