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Current Opinion in Food Science - Journal - Elsevier

Summary Amazon is using a range of AI technologies, including computer vision, machine learning, and natural-language processing, to reinvent mobile computing and shopping. The company's voice ...

BRAIN 2025 Report | Brain Initiative

The primary mission of the Advances in Applied Science Research is to become the premier source of high quality research from whole of the world.

Financial Opportunities: Funding Opportunity Exchange

Securus Technologies is a prison communications firm. The company has been criticized for developing phone tracking technologies that can be used outside prisons and for charging very high rates for calls, in addition to pushing to mandate the removal of in-person meetings of inmates with their families.

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Recent Biotechnology Advances Articles - Elsevier

Nutraceutical Conferences, Nutrition Meetings, Nutrition Conferences. Nutraceuticals 2020 brings together a unique and international mix of experts, researchers and decision makers both from academia and industry across the globe to exchange their knowledge, Conference will be held in June 22-23, 2020 Zurich, Switzerland

Video Plus Print - Creating Unique Video Marketing Products

Ultrasound is well known to have a significant effect on the rate of various processes in the food industry. Using ultrasound, full reproducible food processes can now be completed in seconds or minutes with high reproducibility, reducing the processing cost, simplifying manipulation and work-up, giving higher purity of the final product, eliminating post-treatment of waste water and consuming ...

ARPA-E | ARPA-E Programs

Brain Research through Advancing Innovative Neurotechnologies (BRAIN) Working Group Report to the Advisory Committee to the Director, NIH. View BRAIN 2025 Report (PDF, 1254KB). June 5, 2014

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Ecolab offers customized food and beverage solutions backed by our technical experts. We partner with you to help optimize every aspect of your food and beverage operation, so you deliver measurable improvements in operational efficiency, and consistent food quality and safety.

List of emerging technologies - Wikipedia

IBM Research has been exploring artificial intelligence and machine learning technologies and techniques for decades. We believe AI will transform the world in dramatic ways in the coming years - and we're advancing the field through our portfolio of research focused on three areas: towards human-level intelligence, platform for business, and hardware and the physics of AI.

SCIENCE PROGRAM - 36 IGC

Call for Abstracts - deadline January 14, 2020. Preliminary Program Topics (pending final acceptance in February) "Antibiotics and Animal Proteins; International Health, Science and Policy for the Greater Good"

What are the 50 Smartest Companies? - MIT Technology Review

1. Introduction. The use of biosensors and wearable technologies is

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becoming increasingly important for animal health management. These devices, if built precisely and used correctly, can provide timely diagnosis of diseases in animals, eventually decreasing economic losses.

Food Security: The Challenge of Feeding 9 Billion People ...

This story appears in the September 2017 issue of National Geographic magazine. In a potato field near the Netherlands' border with Belgium, Dutch farmer Jacob van den Borne is seated in the ...

Recent advances in wearable sensors for animal health ...

This article's factual accuracy is disputed. Relevant discussion may be found on the talk page. Please help to ensure that disputed statements are reliably sourced. (December 2016) (Learn how and when to remove this template message) (Learn how and when to remove this template message)

RAFA 2019

Continuing population and consumption growth will mean that the global demand for food will increase for at least another 40 years. Growing competition for land, water, and energy, in addition to the overexploitation of fisheries, will affect our ability to produce

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food, as will the urgent requirement to reduce the impact of the food system on the environment.

Program Information - International Association for Food ...

The organizers of RAFA 2019 would like to thank to all speakers, poster presenters, other participants and sponsors, exhibitors and media partners for their contributions to very interesting and successful conference.

Nutraceuticals 2020 |Nutraceutical Conferences ...

The projects that comprise ARPA-E's AMPED Program, short for "Advanced Management and Protection of Energy Storage Devices," seek to develop advanced sensing, control, and power management technologies that redefine the way we think about battery management.

Applications of ultrasound in food technology: Processing ...

The purpose of this Notice of Intent is to provide potential applicants advance notice that the Department of Energy, Office of Energy Efficiency and Renewable Energy intends to issue, on behalf of the Vehicle Technologies Office, a Funding Opportunity Announcement, number DE-FOA-0002197 entitled "FY 2020 Vehicle Technologies Program Wide Funding Opportunity Announcement".

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This Tiny Country Feeds the World - National Geographic

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Advances in Applied Science Research - iMedPub

CiteScore: 3.82 i CiteScore: 2018: 3.820 CiteScore measures the average citations received per document published in this title. CiteScore values are based on citation counts in a given year (e.g. 2015) to documents published in three previous calendar years (e.g. 2012 - 14), divided by the number of documents in these three previous years (e.g. 2012 - 14).

Securus Technologies - Wikipedia

The Science Program of the 36th IGC comprises 287 Symposia under 45 Themes. The details of such symposia with their summary can be viewed below.

Our Food & Beverage Processing Business and Solutions

What We Do? We work with you to tranform your promotional print materials into power packed multi-sensory video marketing products. It

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could be anything from Video Business cards, Video Brochures, Video Folders, Video Boxes and Packs, Point of Sale units... almost anything.

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