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Field Pea Production — Publications
The North Dakota Field Pea Production guide is intended to provide growers field pea production information including variety selection principles, field selection, seeding rate, seed treatments, inoculation, fertilization, weed control, diseases, insect pests, harvest and storage and markets.

USDA - National Agricultural Statistics Service - Charts
USDA National Agricultural Statistics Service Information. NASS publications cover a wide range of subjects, from traditional crops, such as corn and wheat, to specialties, such as mushrooms and flowers; from calves born to hogs slaughtered; from
agricultural prices to land in farms. The agency has the distinction of being known as The Fact Finders of U.S. Agriculture due to the abundance of

Field Crops Research | Journal | ScienceDirect.com by Elsevier
Aims and Scope of Field Crops Research SCIENTIFIC NOVELTY Field Crops Research is an international journal publishing scientific articles on: √ Original experimental and modelling research. √ Re-analysis of published data (including meta-analysis) that demonstrates new scientific insight, ...

Agriculture - Wikipedia
The word agriculture is a late Middle English adaptation of Latin agricultūra, from ager 'field' and cultūra 'cultivation' or 'growing'. While agriculture usually refers to human activities, certain species of ant, termite and beetle have been cultivating crops for up to 60 million years. Agriculture is defined with varying scopes, in its broadest sense using natural resources to "produce

production of field crops a Virulent diseases which devastate food crops like coffee, almond, citrus and grapevines with serious global economic and environmental consequences, could be controlled by large-scale aerial scanning,

aerial scanning can help protect food crops against devastating disease
The U.S. Department of Agriculture’s National Agricultural Statistics Service (NASS) will survey producers in 38 states, including Nebraska, as part of its 2021 Row Crops County Agricultural

usda to survey row crops, county acreage and production
The United Nations, Food and Agriculture Organization stated that 75 per cent of all plant genetic diversity had been lost to agricultural changes over the last century. Moreover, one-third of the
genetic diversity pivotal for crop adaptation and food production
According to MarkNtel Advisors the Global Agriculture 4.0 Market is anticipated to grow exponentially during 2021-26. It owes to the rapid adoption of modern farming tools that provide real-time farm digitalization in agriculture for massive crop production to drive the global agriculture 4.0 market through 2026.

Agriculture and fisheries in Korea have played an essential role in contributing to food security, the generation of viable livelihoods and the sustainable use of natural resources.

a 25-year partnership for sustainable agriculture and fisheries
Those of us who started using cover crops and no-till decades ago remember the challenges we faced using these innovative methods to grow corn, soybeans and small grains. Choosing vigorous genetics

5 tips for successful use of cover crops and no-till in hemp
The University of Arizona scientists established the first agrivoltaics research site at Biosphere 2, the living lab where climate change is the focus of research.

growing crops under solar panels could substantially boost energy production
Growing chiles, a way of life in southern New Mexico, is under pressure as farmers turn away from the time-consuming, water-intensive crop.

climate change and a labor shortage threaten new mexico’s signature chile crop
Can winter field peas, planted in September and harvested the middle of the following summer (like winter wheat), work as part of the dryland cropping rotations in the Nebraska Panhandle? The question

winter field pea as a fall-planted broadleaf crop for the panhandle
USDA’s National Agricultural Statistics Service has begun sending its first Hemp Acreage and Production Survey to 566 Illinois producers. The hemp survey will collect information on the total planted

**usda conducts its first hemp acreage and production survey**
Farming is one of South Carolina’s leading industries. It directly contributes to the state’s economy and residents’ health and quality of life.

**$3m for agriculture research: mccall farms boosts vegetable breeding efforts**
Some may view crops and solar panels as competitors for prime real estate. A 4-year, $10 million dollar grant awarded to University of Illinois' Institute for Sustainability, Energy, and Environment

**shared space: $10 million grant examines coexistence of crops, solar**
Forecast (2021-2026)” report has been added to

ResearchAndMarkets.com's offering. The Global Agriculture 4.0 Market is projected to grow exponentially during 2021-26. The market expansion primarily

**global agriculture 4.0 market: demand for rfid tags & readers to witness fastest growth during 2021-26 - researchandmarkets.com**
A pair of recently announced educational sessions will explore how technology is enhancing the production of organic crop production and offer a look at the growth of

**“smartfarm: agtech in the field” and “organics at retail-performance and consumer expectations” educational sessions**
Farming has always been the focus of my life. I grew up on a farm, and if you browse through my résumé, you can see that I’ve dedicated my career to agriculture—and only agriculture—for over 25 years,

**my vision as the new ceo of sollio agriculture**
Like many world-changing industries, agriculture technology (AKA agtech) is being driven not by large established players but by startup innovators, often backed by venture capital. According to

can agriculture technology save the world? some investors think so
Corn and cotton are the topics for the next virtual field day presented by the University of Arkansas System Division of Agriculture. Researchers and extension specialists will offer results

corn and cotton field day slated to be held virtually
Washington State Crop Improvement Association manager Lauren Port will depart for California at the end of the month. Aaron Jeschke will replace her as manager.

leadership change at washington crop improvement association
Strategie Grains has sharply increased its forecast for this year's maize crop in the European Union due to good harvest yields and a revision to Polish estimates, it said on Thursday. PARIS, Oct 21

strategie grains hikes eu maize crop forecast, trims imports
Big projected crops tend to get bigger. A lot of data comes flying at the crop markets through the months of September and October. We get weekly updates on crop conditions and ha

big projected crops tend to get bigger
Grassroots lobbying is the core of New York Farm Bureau. Every year, the Niagara County board solicits its members to find out what issues are on the forefront of their

outstanding in her field: farm bureau's open to anyone who's interested in agriculture
A complaint about pollutants from hog farms filed last month with the U.S. Environmental Protection Agency alleges that the N.C. Department of Environmental Quality’s issuing of biogas permits to four
environmental lawsuit challenges nc biogas production from hog waste
Global Flax Crop Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2027 offers a fresh take on the target industry and paradigmatic representation of the market size, share,

global flax crop market 2021 future estimations with top key players, production development and opportunities to 2027
Nearly half a million firearms deer hunters are preparing for the firearms deer season that opens Saturday, Nov. 6, and offers opportunity to spend time outdoors with friends and family,

field reports: what minnesota deer hunters can expect this season
Follow @arabnews Since February, Naser Almarri has been general director of the Seed Center — MEWA; chairman of the Committee of Seed Producers in Saudi Arabia; and general-secretary of the National

who’s who: naser almarri, saudi specialist in seed production policies and strategies
BASF partners with Vipergen, a global leader in research services, to apply their technology to discover new active ingredients for sustainable crop protection products more efficiently and quickly.

basf and vipergen accelerate targeted research and development of sustainable crop protection products
With each animal came a concerned, and at times colorful, owner, creating tales of lessons learned and new perspective. Readers get a deeper appreciation for the veterinary field and times gone by,

strengthening animal agriculture through excellence
Facts and Factors have published a new research report titled "Smart Agriculture Market By Type (Precision Farming,
smart agriculture market size globally estimated to reach USD 22.5 bn, with 8.9% CAGR by 2026: facts & factors

Nebraska’s $10 billion cattle industry must draw on that forward-looking spirit now to address multiple challenges. Successful innovation can boost producers’ revenues and promote environmental

editorial: nebraska cattle sector can build on its tradition of innovation to tackle its challenges

In 1918, wheat topped the list of farm products needed for national defense in World War II. In 1941, the National Department of Defense asked farmers to increase production of milk, eggs and pork,

news files: war made demands of farmers' crops, sons

A 10-year strategy targeted at revitalising, modernising and commercialising the country’s agriculture sector was launched on Tuesday 19th October 2021.

strategy to revitalise agriculture sector

As agriculture continues to grow, new processes and equipment are constantly popping up, leading to a need for trained professionals who can determine what’s best for a farm. That’s why Saskatchewan

saskatchewan polytechnic offers new agriculture diploma

Focus on Product, Application, and Country - Analysis and Forecast, 2020-2026” report has been added to ResearchAndMarkets.com’s offering. This provides market analysis for the years 2021-2026 in

worldwide agriculture sensors industry to 2026 - featuring acclima, ageagle and ceres imaging among others - researchandmarkets.com

Oklahoma State University has received more than $2.6 million to research ways to improve agricultural production while reducing environmental impacts, said Kevin Wagner, director of the
Oklahoma Wate

**osu receives $2.6 million grant: the funds will be used to study regenerative agriculture**
Corn and cotton are the topics for the next virtual field day presented by the University of Arkansas. Beginning at 6 p.m. on Thursday, Oct. 28, researchers and extension specialists will offer

**corn and cotton virtual field day scheduled for oct. 28**
The United Potato Growers of Canada (UPGC) has issued its final crop update for the 2021 season today. UPGC General Manager, Kevin MacIsaac, writes in the report that potato harvest is in the

**united potato growers of**

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**canada issues final crop report for the season**
The companies will work together to innovate for future commercialization through collaborative research in the field of smart agriculture, bringing together the technologies and know-how developed by

**kubota, topcon sign collaborative smart agriculture research agreement**
Michigan Sugar begins this year’s sugarbeet harvest Friday, Oct. 22, and co-op officials said the crop could reach a record yield of 34 tons per acre, up from the previous record of 31.64 tons per