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Primary & Secondary AgTech Ecosystem Market by End-User/Application: Farm Management Software, Precision Agriculture and Predictive Data Analytics, Sensors, Animal Data, Robotics and Drones ...

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The latest independent research document on Animal Healthcare examine investment in Animal Healthcare Market. It describes how companies deploying these technologies across various industry verticals ...

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Merchandising potatoes should generate excitement, particularly now that consumers going through the COVID-19 pandemic have reacquainted themselves with the savory spud. Zake Kreitner believes that.

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~~If You Market Them Right, Shoppers Dig Potatoes~~

These companies were selected based on a proprietary best practices database, in addition to secondary research ... precision agronomics, smart animal husbandry, smart farm equipment and smart ...

~~Need for Increased Productivity and Resource Optimization Creates New Growth Opportunities for Digital Agriculture~~

Brades Farm ... from animal cells and other micro organisms, scientists, entrepreneurs and food companies see an opportunity in producing methane-reduced meat and dairy. Potential solutions ...

~~How methane-producing cows leapt to the frontline of climate change~~

The State Council Information Office of the People's Republic of China on Friday released a white paper titled "Biodiversity Conservation in China". Full text below: Biodiversity refers to the variety ...

~~Biodiversity Conservation in China~~

This innovative program focuses on a broad base of needed research solutions from addressing labor challenges ... Critical issues like food insecurity, drought resilience and response, animal disease ...

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These companies were selected based on a proprietary best practices database, in addition to secondary research ... precision agronomics, smart animal husbandry, smart farm equipment and smart ...

~~2021 IoT Start-up Tracker: Digital Agriculture Industry Increasingly Focused on Productivity and Sustainability~~

The Farmers Federation has briefed the Nationals party as part of a push for the government to pay compo over land-clearing legislation from the 1990s.

~~Farmers Federation lobby for 'statutory theft' reparations~~

"If done today, landholders would be eligible to participate in the Emission Reduction Fund or a secondary ... for animal production and maintaining vegetation on farm. The recent Reisinger ...

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The company has launched an innovative eco-friendly packaging for all its home delivery orders, which promises to be a game changer in smart sustainable solutions that cater to the needs of ...

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~~Nandu's Becomes India's First Meat-Based Start-up to Launch Innovative and Eco-Friendly Packaging~~
National Farmers Federation President Fiona Simson says while Australian farmers continue to lead the world in improved sustainability and emissions reduction it is time to address the inequities of ...

~~"Farmers want Kyoto ledger squared," says Australia's NFF~~

"If done today, landholders would be eligible to participate in the Emission Reduction Fund or a secondary ... technology for animal production and maintaining vegetation on-farm," Ms Simson ...

~~Australian farmers call for economically viable path to net zero by 2050~~

In education, Bitesize Scotland has produced a new series on sustainability for primary and secondary school learners ... the problems we face and onto the solutions that promise to deliver ...

~~BBC unveils coverage plans for COP26 climate change conference~~

China's proposal□Drawing a "Red Line" for Ecological Protection to Mitigate and Adapt to Climate Change□has been selected by the UN as one of the 15 best Nature-based Solutions around the globe.

Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs.

Wood surface attributes can be established by examining its several different physical or chemical properties. Differences in the wood surfaces occur between the manufacturing and post-treatment processes as well. Understanding how their unique anisotropic molecular organization, chemical linkages, branching, and other molecular features govern micro- and macroscale accessibility is essential for coating and complex modification processes. It is therefore important for scientific as well as practical reasons to qualify and quantify the effects of wood surface treatments and

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modifications. Challenges still exist to fully understanding the effect of the numerous applied chemicals and the wide range of treatment processes on wood surfaces.

Master the surgical techniques needed to treat large animals! A comprehensive resource, *Farm Animal Surgery, 2nd Edition* provides clear, step-by-step guidelines to performing common, field-tested surgical procedures. Coverage includes key information such as patient examination and preparation, diagnostic imaging, surgical procedures by body system, anesthesia concerns, fluid therapy, and postoperative management. Written by large animal specialists Susan Fubini and Norm Ducharme, along with a team of expert contributors, this resource is also an invaluable tool in preparing for ACVS or ECVS board exams. Consistent, logical organization makes it easy to find important information, with each section devoted to a single animal and chapters organized by body system. Step-by-step guidelines cover bovine, sheep and goat, and swine surgeries by body system. 775 full-color photographs and anatomic drawings illustrate common disorders, techniques, and equipment for large animal surgery. Up-to-date information on key surgical techniques keeps you aware of advances in the field and practical knowledge of animal care. 35 expert contributors provide a diverse, authoritative perspective on the many aspects of large animal surgery. References are provided for very specialized procedures. NEW surgical procedures are included for each species – many with illustrated, step-by-step instructions. NEW coverage of the physical examination includes cow, swine, goats, and sheep, to facilitate more accurate diagnoses of medical or surgical conditions.

Architects, development practitioners and designers are working in a global environment and issues such as environmental and cultural sustainability matter more than ever. Past interactions and interventions between developed and developing countries have often been unequal and inappropriate. We now need to embrace fresh design practices based on respect for diversity and equality, participation and empowerment. This book explores what it means for development activists to practise architecture on a global scale, and provides a blueprint for developing architectural practices based on reciprocal working methods. The content is based on real situations - through extended field research and contacts with architecture schools and architects, as well as participating NGOs. It demonstrates that the ability to produce appropriate and sustainable design is increasingly relevant, whether in the field of disaster relief, longer-term development or wider urban contexts, both in rich countries and poor countries.

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Substantially revising and updating the classic reference in the field, this handbook offers a valuable overview and myriad details on current chemical processes, products, and practices. No other source offers as much data on the chemistry, engineering, economics, and infrastructure of the industry. The Handbook serves a spectrum of individuals, from those who are directly involved in the chemical industry to others in related industries and activities. It provides not only the underlying science and technology for important industry sectors, but also broad coverage of critical supporting topics. Industrial processes and products can be much enhanced through observing the tenets and applying the methodologies found in chapters on Green Engineering and Chemistry (specifically, biomass conversion), Practical Catalysis, and Environmental Measurements; as well as expanded treatment of Safety, chemistry plant security, and Emergency Preparedness. Understanding these factors allows them to be part of the total process and helps achieve optimum results in, for example, process development, review, and modification. Important topics in the energy field, namely nuclear, coal, natural gas, and petroleum, are covered in individual chapters. Other new chapters include energy conversion, energy storage, emerging nanoscience and technology. Updated sections include more material on biomass conversion, as well as three chapters covering biotechnology topics, namely, Industrial Biotechnology, Industrial Enzymes, and Industrial Production of Therapeutic Proteins.

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