

The Formation Of A Cuting Society Authority And Deviance In Western Europe 950 1250

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The Formation Of A Cuting

Norlite workers are getting water from a quarry pond where they mine the shale rock, which is then cooked and turned into construction and road-building. The pond was fo ...

Activist: Water used to cut down Norlite dust also contains PFAS

The Giants dumped their most dependable offensive lineman, Kevin Zeitler, for cap purposes. That left an unproven group that experienced some growing pains last season. "The Giants made only depth ...

Was cutting Kevin Zeitler the Giants' worst offseason move?

No matter what you do in the gym, burning fat means maintaining a calorie deficit, or using more energy than you eat in the form of food. For most people, that's difficult to do without making some ...

Cut down on cardio and spend more time on weights to burn fat faster, trainers say

AVIATIONBoeing to cut production of 787 after finding flaw in some planesBoeing will cut production of its large 787 airliner for several weeks after discovering a new structural flaw in some planes ...

Boeing to cut production of 787 after finding flaw in some planes

By Mike Kruzman / news@whmi.com A popular fall festival is returning, but scaled down for this year. The South Lyon Area Pumpkinfest is coming back after being cancelled due to CO ...

South Lyon Pumpkinfest Returning In Scaled Down Form

Ecuador's laws criminalizing abortion violate the rights and risk the lives and health of women and girls, Human Rights Watch said in a report released today.

The Devastating Impact of Criminalizing Abortion in Ecuador

Vietnamese-American artist Antonius Bui highlights the flexible, evolving nature of identity and the value of community through a series of unapologetically affectionate portraits. Elaborate hand-cut ...

Monumental Cut Paper Portraits Celebrate the Fundamental Importance of Community and Friendship

ISLAMABAD: The participants of the 78th Formation Commanders' Conference were briefed on the cutting-edge technologies being harnessed to modernise Army's outfits besides up-gradation of ...

Formation commanders briefed on cutting-edge technologies for army's outfits

It is often very difficult to encourage other providers to come in and compete to provide better service because they have to build their own systems," Connie Stewart told the ...

California broadband bills would improve North Coast access, cut costs

Despite a pandemic-driven salary cut, Hilton Worldwide's CEO's compensation package more than doubled to \$55.9 million in 2020.

Some CEOs took a pay cut in 2020. Yet they wound up earning more

Much has been said about the Detroit Tigers and the current state of their rebuild. After getting swept by the Minnesota Twins, supporters looked to the Major League Baseball draft this past weekend ...

Is Izaac Pacheco Detroit Tigers Shortstop of the Future?

Jon Rahm is the favorite at The Open this week at Royal St. George's, with 7-1 odds at Caesars Sportsbook by William Hill. No other golfer has single-digit odds.

Jon Rahm clear-cut betting favorite at 7-1 to win The Open

A cyber security management company reopened its newly renovated headquarters Wednesday. In 2019, Knoxville-based Sword & Shield was acquired by a growth equity firm and merged with multiple ...

'State-of-the-art' cyber security company opens Knoxville location

With available Super Cruise 2, Cadillac's hands-free driver assistance technology for compatible roads, and the impressive display size and form factor, Cadillac designers have undoubtedly created a ...

Altia's Production-Proven Technology Drives the Cutting-Edge Cockpit of Cadillac LYRIQ

How has Euro 2020 affected the betting market for the World Cup in 2022 and should England be backed for glory in Qatar?

Will England win the World Cup? Qatar 2022 odds and whether to back the Three Lions

The European Environment Agency is inviting photographers to capture what climate change looks like in Europe and how Europeans are coping with it by

entering the photo contest Climate Change PIX by ...

Cash Prizes to Reward Best Photos of European Climate Change

Google's master plan is called the "Play Media Experience Program," and it offers a compelling proposition to developers: support more Android form factors, and Google will take a lower cut of ...

Google to Android devs: Support more form factors, get a higher sales cut

Cloud computing providers to the financial sector can be "secretive", and regulators need to act to avoid banks' reliance on a handful of outside firms becoming a threat to financial stability, the ...

Bank of England to crack down on 'secretive' cloud computing services

Jump into, or return to, the last, big, PlayStation-exclusive of the PS4 generation with the Director's Cut or other editions, with the best Ghost of Tsushima prices going ...

The formation of roots is in some respects one of the least fundamentally understood of all plant functions. Propagation by cuttings is the aspect that will occur first to most gardeners and horticulturists, and it is certainly the most useful application. But any observant traveller in the tropics can notice that some trees have the habit of forming roots in the air. Climbers like *Cissus* bear long fine strings of roots hanging down. Pandanus trees tend to have stout aerial roots issuing from the bases of the long branches, while the tangle of roots around the trunk of many of the *Ficus* species is characteristic. In *Ficus bengalensis*, in particular, stout cylindrical roots firmly embedded in the ground from a height of 3 to 5 meters give support to the long horizontal branches, enabling them to spread still further. In the big old specimen at Adyar near Madras, the spread of these branches all around the tree, each with a strong root growing out every few meters, makes a shaded area under which meetings of almost 5000 people are sometimes held. The history of how the formation of roots on stem cuttings was found to be under hormonal control is worth repeating here.

Charles E. Hess Department of Environmental Horticulture University of California Davis, CA 95616 Research in the biology of adventitious root formation has a special place in science. It provides an excellent forum in which to pursue fundamental research on the regulation of plant growth and development. At the same time the results of the research have been quickly applied by commercial plant propagators, agronomists, foresters and horticulturists (see the chapter by Kovar and Kuchenbuch, by Ritchie, and by Davies and coworkers in this volume). In an era when there is great interest in speeding technology transfer, the experiences gained in research in adventitious root formation may provide useful examples for other areas of science. Interaction between the fundamental and the applied have been and continue to be facilitated by the establishment, in 1951, of the Plant Propagators' Society, which has evolved into the International Plant Propagators' Society, with active programs in six regions around the world. It is a unique organization which brings together researchers in universities, botanical gardens and arboreta, and commercial plant propagators. In this synergistic environment new knowledge is rapidly transferred and new ideas for fundamental research evolve from the presentations and discussions by experienced plant propagators. In the past 50 years, based on research related to the biology of adventitious root formation, advances in plant propagation have been made on two major fronts.

These three works cover the entire field of formation evaluation, from basic concepts and theories, through standard methods used by the petroleum industry, on to new and exciting applications in environmental science and engineering, hydrogeology, and other fields. Designed to be used individually or as a set, these volumes represent the first comprehensive assessment of all exploration methodologies. No other books offer the breadth of information and range of applications available in this set. The first volume, *Introduction to Geophysical Formation Evaluation*, is the perfect introductory reference for environmental professionals without previous training in the field. It explains the fundamentals of geophysical exploration and analysis, illuminates the underlying theories, and offers practical guidance on how to use the available methodologies. General information on material behavior, porosity, tortuosity, permeability, cores, resistivity, radioactivity, and more provides a solid foundation for more advanced studies. The second volume, *Standard Methods of Geophysical Formation Evaluation* builds on the basic precepts presented in the first work but can be used alone as a self-contained reference. It covers all the petroleum-oriented standard methods which, until recently, have comprised the majority of applications of geophysical formation evaluation. It also points out non-hydrocarbon uses of petroleum methods. This volume provides complete practical information and instructions on using the standard exploration and evaluation methods. It presents comprehensive, painstakingly detailed instructions for resistivity, radiation, and acoustic methods. The third volume, *Non-Hydrocarbon Methods of Geophysical Formation Evaluation*, discusses uses of formation evaluation in environmental science and engineering, hydrogeology, and other fields outside the petroleum industry, and demonstrates how the standard methods can be adapted to these non-hydrocarbon purposes. It presents step-by-step instructions for photon, magnetic, nuclear, and acoustic methods of exploration, and gives special attention to the analytical techniques used in non-hydrocarbon exploration. Individually, each book is a complete, stand-alone reference on an important area of this changing field. Together, the three volumes provide the most complete practical compendium available on all aspects of formation evaluation.