

I Am Radar Reif Ln

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" I Am Radar " by Reif Larsen (Penguin Press, \$29.95) – A struggling radio operator in New Jersey gets entangled in terrible international events as he finds redemption in the worst humanity ...

Best-sellers from Watermark Books and Eighth Day Books (March 1)

It involved time-domain reflectometry (inconclusive), ultrasound, and radar (didn' t work) and then using an Impulse Generator-Tester (Thumper) which got them pretty close to the defective segment.

Find And Repair A 230kV 800Amp Oil-Filled Power Cable Feels Like Mission Impossible

A duplexer can operate on a single frequency in applications such as radar, and even then it is still very difficult to prevent leakage from the transmitter from overloading and desensitizing the ...

Full Duplex Radio Claimed Easier With Analog Module

#ATXTrafficFatality LATE FINAL Vehicle Rescue at 3600blk Todd Ln (at 02:45): #ATCEMSMedics obtained Deceased on Scene pronouncements for 3 adult patients. No other information available.

3 people killed after vehicle rolls off overpass in southeast Austin

"I want to be very clear. I have never taken any performance enhancing substances. And that includes that of which I am being accused," the 28-year-old runner said. According to SI, Houlihan took the ...

Runner Shelby Houlihan Claims Steroid in Blood Came from Pork Burrito as She's Banned for 4 Years

SOLANO COUNTY (CBS SF) — Fire crews are at the scene of a fire burning near I-680 north of Benicia in Solano County Tuesday evening, according to authorities. The fire was burning near the ...

Crews Respond to Vegetation Fire Burning North of Benicia

The girls ' parents are beaming with pride over the girls ' quest. " Words can ' t describe how proud I am of these girls and their willingness to do this, " Tyler Madsen, told KSL.

Utah girls sell lemonade to honor late sister, aid organ donation awareness

Fort Smith Fire Captain David Smith said there was a down power line on fire near Alice Ln. this morning. Smith said there are some reminders when it comes to down power line safety. " Just stay ...

Fort Smith firefighters working multiple down power lines after storm damage

Jones Mayor Ray Poland sent KFOR the following statement: " I am aware of the " Stormwater " runoff issues on Hart Ln. I contacted our engineer several weeks ago after Mr. Small first contacted ...

Residents in Jones neighborhood concerned about flooding issue

Police said officers responded to calls of a collision involving a car and a moped around 3:45 p.m. Friday at the intersection of Hikes Ln. and Goldsmith Ln. Their preliminary investigation ...

LMPD investigating fatal hit-and-run on Hikes Lane

Detour via Exit 241 for Rundberg Ln or Exit 240 for US 183. #my35 #atxtraffic — TxDOT Austin (@TxDOTAustin) July 5, 2021 Three total people were injured, with APD officials reporting two had ...

SB I-35 reopens following multi-vehicle crash

The report came in at 9:47 p.m. According to a trained spotter report and radar indication ... After this, they drove to Bonnie Ln and Hillcrest Drive and saw larger branches in yards and roads.

Spotter, radar indicate Branch County tornado in Coldwater on Sunday

Gluckmann stated: " I am thrilled to be part of Fairmont family. The brand history and what they represent in terms of luxury and service standards, has always been on my radar for the next step in my ...

Fairmont The Palm Dubai appoints new AD of F&B

Officials say a radar-confirmed tornado swept through suburban ... A home is missing its siding near Cobblebrook Ln. and Ranchview Dr. after a tornado touched down near suburban Woodridge, Ill., ...

PHOTOS: Tornado, severe weather sweeps through SW suburbs, causing devastating damage

Dubai restaurateur and chef Reif Othman will launch a pop-up venue in Abu Dhabi in ... expertise and unrivalled ability to conceptualise unique restaurant offerings, I am thrilled to be collaborating ...

Conrad Abu Dhabi to host pop-up from Reif Othman and Faisal Alharmoodi

30 p.m. #GoodFire – CAL FIRE Sonoma-Lake-Napa Unit is responding to assist on a vegetation fire off I-680 near Oakridge Ln, Cordelia. If traveling in the area use caution. #CALFIRE #CALFIRELNU ...

The Washington Post "[G]randly ambitious... another masterpiece... this genre includes some of the greatest novels of our time, from Pynchon ' s V. to David Foster Wallace ' s Infinite Jest. That ' s the troupe Larsen has decided to join, and I Am Radar is a dazzling performance." The moment just before Radar Radmanovic is born, all of the hospital ' s electricity mysteriously fails. The delivery takes place in total darkness. Lights back on, the staff sees a healthy baby boy—with pitch-black skin—born to the stunned white parents. No one understands the uncanny electrical event or the unexpected skin color. " A childbirth is an explosion, " the ancient physician says by way of explanation. " Some shrapnel is inevitable, isn ' t it? " A kaleidoscopic novel both heartbreaking and dazzling, Reif Larsen ' s I Am Radar begins with Radar ' s perplexing birth but rapidly explodes outward, carrying readers across the globe and throughout history, as well as to unknown regions where radio waves and subatomic particles dance to their own design. Spanning this extraordinary range with grace and empathy, humor and courage, I Am Radar is the vessel where a century of conflict and art unite in a mesmerizing narrative whole. Deep in arctic Norway, a cadre of Norwegian schoolteachers is imprisoned during the Second World War. Founding a radical secret society that will hover on the margins of recorded history for decades to come, these schoolteachers steal radioactive material from a hidden Nazi nuclear reactor and use it to stage a surreal art performance on a frozen coastline. This strange society appears again in the aftermath of Cambodia ' s murderous Khmer Rouge regime, when another secret performance takes place but goes horrifically wrong. Echoes of this disaster can be heard during the Yugoslavian wars, when an avant-garde puppeteer finds himself trapped inside Belgrade while his brother serves in the genocidal militia that attacks Srebrenica. Decades later, in the war-torn Congo, a disfigured literature professor assembles the largest library in the world even as the country around him collapses. All of these stories are linked by Radar—now a gifted radio operator living in the New Jersey Meadowlands—who struggles with love, a set of hapless parents,and a terrible medical affliction that he has only just begun to comprehend. As I Am Radar accelerates toward its unforgettable conclusion, these divergent strands slowly begin to converge, revealing that beneath our apparent differences, unseen harmonies secretly unite our lives. Drawing on the furthest reaches of quantum physics, forgotten history, and mind-bending art, Larsen ' s I Am Radar is a triumph of storytelling at its most primal, elegant, and epic: a breathtaking journey through humanity ' s darkest hours only to arrive at a place of shocking wonder and redemption. Cleveland Plain-Dealer "Larsen ' s is an extraordinarily lush and verdant imagination, blooming wildly on the borders of the absurd and the riotous, the surreal and the ordinary...Quite unlike any [novel] I ' ve read in a long time. One doesn ' t consume it; one enters it, as part of a literary enactment... Brilliant...The effort is well-rewarded: It is both maddening and marvelous...I can ' t wait to see what he pulls off next."

A book set ' inside ' Google Street View in which the author imagines a fictional narrative set around a set of real locations which were captured by Google ' s cameras, and which the reader navigates.

Synthetic Aperture Radar Automatic Detection Algorithms (SARADA) for Oil Spills conveys the pivotal tool required to fully comprehend the advanced algorithms in radar monitoring and detection of oil spills, particularly quantum computing and algorithms as a keystone to comprehending theories and algorithms behind radar imaging and detection of marine pollution. Bridging the gap between modern quantum mechanics and computing detection algorithms of oil spills, this book contains precise theories and techniques for automatic identification of oil spills from SAR measurements. Based on modern quantum physics, the book also includes the novel theory on radar imaging mechanism of oil spills. With the use of precise quantum simulation of trajectory movements of oil spills using a sequence of radar images, this book demonstrates the use of SARADA for contamination by oil spills as a promising novel technique. Key Features: Introduces basic concepts of a radar remote sensing. Fills a gap in the knowledge base of quantum theory and microwave remote sensing. Discusses the important aspects of oil spill imaging in radar data in relation to the quantum theory. Provides recent developments and progresses of automatic detection algorithms of oil spill from radar data. Presents 2-D oil spill radar data in 4-D images.

The AVEC symposium is a leading international conference in the fields of vehicle dynamics and advanced vehicle control, bringing together scientists and engineers from academia and automotive industry. The first symposium was held in 1992 in Yokohama, Japan. Since then, biennial AVEC symposia have been established internationally and have considerably contributed to the progress of technology in automotive research and development. In 2016 the 13th International Symposium on Advanced Vehicle Control (AVEC ' 16) was held in Munich, Germany, from 13th to 16th of September 2016. The symposium was hosted by the Munich University of Applied Sciences. AVEC ' 16 puts a special focus on automatic driving, autonomous driving functions and driver assist systems, integrated control of interacting control systems, controlled suspension systems, active wheel torque distribution, and vehicle state and parameter estimation. 132 papers were presented at the symposium and are published in these proceedings as full paper contributions. The papers review the latest research developments and practical applications in highly relevant areas of vehicle control, and may serve as a reference for researchers and engineers.

Braking systems have been continuously developed and improved throughout the last years. Major milestones were the introduction of antilock braking system (ABS) and electronic stability program. This reference book provides a detailed description of braking components and how they interact in electronic braking systems.

Effectively Manage Wetland Resources Using the Best Available Remote Sensing TechniquesUtilizing top scientists in the wetland classification and mapping field, Remote Sensing of Wetlands: Applications and Advances covers the rapidly changing landscape of wetlands and describes the latest advances in remote sensing that have taken place over the pa

Over the past few decades, the frequency and severity of natural and human-induced disasters have increased across Asia. These disasters lead to substantial loss of life, livelihoods and community assets, which not only threatens the pace of socio-economic development, but also undo hard-earned gains. Extreme events and disasters such as floods, droughts, heat, fire, cyclones and tidal surges are known to be exacerbated by environmental changes including climate change, land-use changes and natural resource degradation. Increasing climate variability and multi-dimensional vulnerabilities have severely affected the social, ecological and economic capacities of the people in the region who are, economically speaking, those with the least capacity to adapt. Climatic and other environmental hazards and anthropogenic risks, coupled with weak and wavering capacities, severely impact the ecosystems and Nature ' s Contributions to People (NCP) and, thereby, to human well-being. Long-term resilience building through disaster risk reduction and integrated adaptive climate planning, therefore, has become a key priority for scientists and policymakers alike. Nature-based Solutions (NbS) is a cost-effective approach that utilizes ecosystem and biodiversity services for disaster risk reduction and climate change adaptation, while also providing a range of co-benefits like sustainable livelihoods and food, water and energy security. This book discusses the concept of Nature-based Solutions (NbS) – both as a science and as art – and elaborates on how it can be applied to develop healthy and resilient ecosystems locally, nationally, regionally and globally. The book covers illustrative methods and tools adopted for applying NbS in different countries. The authors discuss NbS applications and challenges, research trends and future insights that have wider regional and global relevance. The aspects covered include: landscape restoration, ecosystem-based adaptation, ecosystem-based disaster risk reduction, ecological restoration, ecosystem-based protected areas management, green infrastructure development, nature-friendly infrastructure development in various ecosystem types, agro-climatic zones and watersheds. The book offers insights into understanding the sustainable development goals (SDGs) at the grass roots level and can help indigenous and local communities harness ecosystem services to help achieve them. It offers a unique, essential resource for researchers, students, corporations, administrators and policymakers working in the fields of the environment, geography, development, policy planning, the natural sciences, life sciences, agriculture, health, climate change and disaster studies.

The sustainable development of the agriculture sector is the only option to meet the demands of increased and economically viable production in a changing climate. This means there is a need to introduce the latest technologies to enhance production, and also help policymakers make decisions for the future. Geospatial technologies & tools, such as remote sensing, geographical information systems (GIS), global positioning systems (GPS), and mobile & web applications, provide unique capabilities to analyze multi-scale, multi-temporal datasets, and support decision-making in sustainable agriculture development and natural resources management. Further, the availability of reliable and timely geospatial information on natural resources and environmental conditions is essential for sustainable agricultural development and food security. Since remote sensing solutions are fast, non-destructive and have large spatial coverage, they can play a significant role in the identification, inventory, and mapping of land resources. Over the past four decades, remote sensing has proved to be a cost-effective and powerful tool to assess crop and soil properties in varying spatial and temporal scales using both visual and digital techniques. Satellite remote sensing coupled with GIS & mobile-app based positional information has emerged as an efficient tool for optimizing input resources, and minimizing cost of production and risk of biotic/ abiotic factors nature to promote sustainable agriculture. This book comprehensively documents the applications of space-based technologies for crop and soil assessments for the sustainable development of agriculture.

As the complexity of automotive vehicles increases this book presents operational and practical issues of automotive mechatronics. It is a comprehensive introduction to controlled automotive systems and provides detailed information of sensors for travel, angle, engine speed, vehicle speed, acceleration, pressure, temperature, flow, gas concentration etc. The measurement principles of the different sensor groups are explained and examples to show the measurement principles applied in different types.

In recent decades, there has been an increase in the development of strategies for water ecosystem mapping and monitoring. Overall, this is primarily due to legislative efforts to improve the quality of water bodies and oceans. Remote sensing has played a key role in the development of such approaches—from the use of drones for vegetation mapping to autonomous vessels for water quality monitoring. Within the specific context of vegetation characterization, the wide range of available observations—from satellite imagery to high-resolution drone aerial imagery—has enabled the development of monitoring and mapping strategies at multiple scales (e.g., micro- and mesoscales). This Special Issue, entitled " Novel Advances in Aquatic Vegetation Monitoring in Ocean, Lakes and Rivers " , collates recent advances in remote sensing-based methods applied to ocean, river, and lake vegetation characterization, including seaweed, kelp, submerged and emergent vegetation, and floating-leaf and free-floating plants. A total of six manuscripts have been compiled in this Special Issue, ranging from area mapping substrates in riverine environments to the identification of macroalgae in marine environments. The work presented leverages current state-of-the-art methods for aquatic vegetation monitoring and will spark further research within this field.