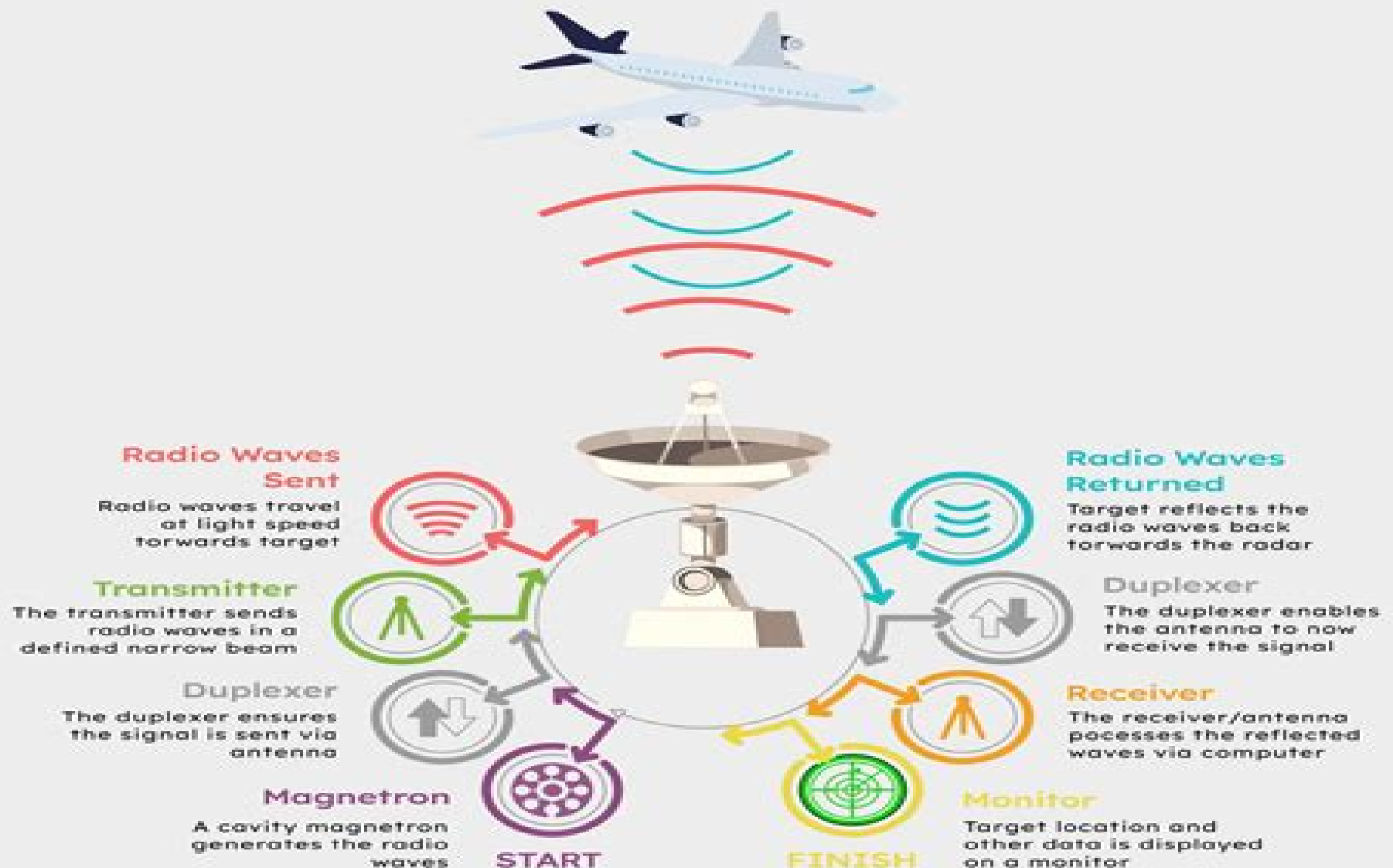


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Electronic Warfare Don E. Gordon, 2014-06-28 Electronic Warfare Element of Strategy and Multiplier of Combat Power describes how the application of electronic warfare allowed the Allies to multiply combat power during World War II in order to accomplish strategic objectives This book is composed of eight chapters that also consider how the United States had best prepare a strategy to fight on the battlefield with electronic warfare After briefly presenting the history of electric warfare equipment this book goes on exploring the technologies of cryptology and microwave radar and their significance in the battle These topics are followed by a chapter focusing on the accomplishments of the German surface fleet The succeeding chapters demonstrate the power of German army with their U boats and cruisers Scheer Lutzow Hipper and Prinz Eugen The final chapter looks into the issues of preparedness the cost of defense the role of technology political and economic appraisal and the need to multiply combat power quickly and inexpensively

Intelligent Tutoring Systems Joseph Psotka, Leonard Daniel Massey, Sharon A. Mutter, 1988 The power and potential of current ITS technology is described here by the designers and builders of major ITS projects The book illustrates how in less than a decade the field of Intelligent Tutoring Systems has advanced from experimental systems in universities to systems that perform practical real world tasks Intelligent Tutoring Systems Lessons Learned provides a first hand detailed account of how these systems were designed and built out of state of the art technology The essays build on the basic research foundations of the field and define the abilities and limitations of current knowledge With this critical volume teachers and industrial trainers have a realistic view of the future of their professions and students researchers and professionals in AI education cognitive science and psychology have both an introduction to the field and a comprehensive reference

Competing in the New World of Work Keith Ferrazzi, Kian Gohar, Noel Weyrich, 2022-02-15 A Wall Street Journal bestseller The 1 New York Times bestselling author on how to use radical adaptability to win in a world of unprecedented change You've shed antiquated systems and processes You went all in on digital Your teams settled into new often better ways of doing things But did your organization change enough to stay competitive in the post pandemic world Did you fully leverage the once in a lifetime opportunity to leap forward and grow stronger Are you shaping the new environment to your advantage If not it's not too late to learn from the best New York Times 1 bestselling author Keith Ferrazzi along with coauthors Kian Gohar and Noel Weyrich shows

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Snow Job Kevin Jack Riley,2018-04-17 Cocaine has had a long and prominent position in the history of American substance abuse As far back as the late 1800s cocaine was commonly found in patent medicines elixirs and astonishingly in the earliest versions of Coca Cola Eventually the potency of cocaine was recognized and its purveyors came under gradual regulation Events in the early 1900s kept cocaine use down until World War II but the extensive drug use of the 1960s once again sparked a national temperance movement Created in 1989 the Office of National Drug Control Policy maintains responsibility for coordinating and monitoring the nation's counternarcotics policy But responsibility for coordination and monitoring is not the same thing as control In Snow Job Kevin Jack Riley examines source country control policies policies intended to control the production and export of cocaine from Latin America and their limitations Part I draws together drug use drug production and drug control policies in an analytic framework It goes on to examine the recent history of U S drug control policies source country control policies the ways in which cocaine prices affect cocaine use how cocaine is made and the vulnerable points in its production Part II examines the economic effects that production and controls exert on the sources of cocaine Bolivia and Peru and probes the Colombian drug lord connection Part III prescribes an appropriate path for source country cocaine policies and examines their implications for two other widely smuggled drugs heroin and marijuana Riley disagrees with analysts who believe that source country control policies can lead to permanent victory in the war against cocaine because of the potentially high costs associated with implementing source country control policies on a large scale He suggests a better strategy would be one that recognizes the severe limits facing interdiction eradication and other source country policies and instead focuses on directing source country resources where they will be most useful This necessitates defining a regional strategy that elevates political stability and institution building and demotes traditional counternarcotics objectives Snow Job offers original thinking and practical approaches to a multidimensional world problem and will be of interest to policymakers political scientists sociologists and law enforcement officials

How Does WiFi Work? Matt Aniss,2013-12-15 Even though computer wireless networks haven't been around for very long the basic

technology used to create them is more than 100 years old WiFi uses radio waves to send and receive data and connect smartphones tablets and computers to the Internet Today almost everywhere you go has WiFi including schools coffee shops and the library The inner workings of this ubiquitous technology will fascinate readers who probably use it every day Accompanied by full color photos the main content will introduce innovators like Nikola Tesla and other electronics history as well as the future possibilities of wireless connection

Radar How It Works Raymond F. Jones,1972

Autonomous Tracked Robots in Planar Off-Road Conditions Ramón González,Francisco Rodríguez,José Luis Guzmán,2014-03-22 This monograph is framed within the context of off road mobile robotics In particular it discusses issues related to modelling localization and motion control of tracked mobile robots working in planar slippery conditions Tracked locomotion constitutes a well known solution for mobile platforms operating over diverse challenging terrains for that reason tracked robotics constitutes an important research field with many applications e g agriculture mining search and rescue operations military activities The specific topics of this monograph are historical perspective of tracked vehicles and tracked robots trajectory tracking model taking into account slip effect visual odometry based localization strategies and advanced slip compensation motion controllers ensuring efficient real time execution Physical experiments with a real tracked robot are presented showing the better performance of the suggested novel approaches to known techniques Keywords longitudinal slip visual odometry slip compensation control robust predictive control trajectory tracking Related subjects Robotics Mechanical Engineering Mechanics Computer Science Artificial Intelligence Applications

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Reeds Superyacht Manual James Clarke,2013-07-13 Reeds Superyacht Manual published in association with Bluewater Training is a complete reference and training manual for everyone involved with large yachts from deck hands to captains as well as for leisure boaters and sailors Covering the course syllabus for all career levels to Officer of the Watch with explanatory diagrams and photographs this user friendly book includes the key information for all courses required from basic training through Yachtmaster TM to Officer of the Watch Yacht comprehensive coverage of safety sea survival first aid fire fighting navigation and radar seamanship meteorology marine radio general ship knowledge additional information on the career path and marine law including international and flag state requirements full text of the Collision Regulations single letter flag and Morse codes This is the complete on board reference whether you are starting out in yachting and looking for the essentials of safety and navigation or you are seeking a clear understanding of the operation and manning of large yachts and the legislation concerning them

Automotive, Mechanical and Electrical Engineering Lin Liu,2017-06-26 The 2016 International Conference on Automotive Engineering Mechanical and Electrical Engineering AEMEE 2016 was held December 9 11 2016 in Hong Kong China AEMEE 2016 was a platform for presenting excellent results and new

challenges facing the fields of automotive mechanical and electrical engineering Automotive Mechanical and Electrical Engineering brings together a wide range of contributions from industry and governmental experts and academics experienced in engineering design and research Papers have been categorized under the following headings Automotive Engineering and Rail Transit Engineering Mechanical Manufacturing Process Engineering Network Communications and Applied Information Technologies Technologies in Energy and Power Cell Engines Generators Electric Vehicles System Test and Diagnosis Monitoring and Identification Video and Image Processing Applied and Computational Mathematics Methods Algorithms and Optimization Technologies in Electrical and Electronic Control and Automation Industrial Production Manufacturing Management and Logistics

A.M. Weather for Teachers Ira W. Geer, 1981

Guidelines for Slope Performance Monitoring Robert Sharon, Erik Eberhardt, 2020-07-01 Although most mining companies utilise systems for slope monitoring experience indicates that mining operations continue to be surprised by the occurrence of adverse geotechnical events A comprehensive and robust performance monitoring system is an essential component of slope management in an open pit mining operation The development of such a system requires considerable expertise to ensure the monitoring system is effective and reliable Written by instrumentation experts and geotechnical practitioners Guidelines for Slope Performance Monitoring is an initiative of the Large Open Pit LOP Project and the fifth book in the Guidelines for Open Pit Slope Design series Its 10 chapters present the process of establishing and operating a slope monitoring system the fundamentals of pit slope monitoring instrumentation and methods monitoring system operation data acquisition management and analysis and utilising and communicating monitoring results The implications of increased automation of mining operations are also discussed including the future requirements of performance monitoring Guidelines for Slope Performance Monitoring summarises leading mine industry practice in monitoring system design implementation system management data management and reporting and provides guidance for engineers geologists technicians and others responsible for geotechnical risk management

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