SOVIET POLYUS SPACECRAFT FREE PAPER MODEL DOWNLOAD

STOJCE DIMOV ILCEV

- ENERGYA-BURAN BART HENDRICKX, BERT VIS, 2007-12-05 THIS ABSORBING BOOK DESCRIBES THE LONG DEVELOPMENT OF THE SOVIET SPACE SHUTTLE SYSTEM, ITS INFRASTRUCTURE AND THE SPACE AGENCY'S PLANS TO FOLLOW UP THE FIRST HISTORIC UNMANNED MISSION. THE BOOK INCLUDES COMPARISONS WITH THE AMERICAN SHUTTLE SYSTEM AND OFFERS ACCOUNTS OF THE SOVIET TEST PILOTS CHOSEN FOR TRAINING TO FLY THE SYSTEM, AND THE OPERATIONAL, POLITICAL AND ENGINEERING PROBLEMS THAT FINALLY SEALED THE FATE OF BURAN AND ULTIMATELY OF NASA'S SHUTTLE FLEET.
- EUSSIAN PLANETARY EXPLORATION BRIAN HARVEY, 2007-01-24 ILLUSTRATED WITH PHOTOGRAPHS FROM SOVIET VENUS AND MARS PROBES, IMAGES OF SPACECRAFT, DIAGRAMS OF FLIGHT PATHS AND MAPS OF LANDING SITES, THIS BOOK DRAWS ON PUBLISHED SCIENTIFIC PAPERS, ARCHIVES, MEMOIRS AND OTHER MATERIAL. THE TEXT REVIEWS SOVIET ENGINEERING TECHNIQUES AND SCIENCE PACKAGES, AS WELL THE DIFFICULTIES WHICH RUINED SEVERAL MISSIONS. THE PROGRAM'S SCIENTIFIC AND ENGINEERING LEGACY IS ALSO ADDRESSED, WITHIN THE SOVIET SPACE EFFORT AS A WHOLE.
- EVISED VERSION OF A MONOGRAPH PUBLISHED IN 2002 BY THE NASA HISTORY OFFICE UNDER THE ORIGINAL TITLE DEEP SPACE CHRONICLE: A CHRONOLOGY OF DEEP SPACE AND PLANETARY PROBES, 1958-2000. THIS NEW EDITION NOT ONLY ADDS ALL EVENTS IN ROBOTIC DEEP SPACE EXPLORATION AFTER 2000 AND UP TO THE END OF 2016, BUT IT ALSO COMPLETELY CORRECTS AND UPDATES ALL ACCOUNTS OF MISSIONS FROM 1958 TO 2000--PROVIDED BY PUBLISHER.
- HE CONQUEST OF INTERPLANETARY SPACE | IURII VASIL'EVICH KONDRATIUK, 1929
- THIS, FIFTY YEARS AFTER SPUTNIK, IS THE DEFINITIVE BOOK ON THE RUSSIAN SPACE PROGRAM. THE AUTHOR COVERS ALL THE KEY ELEMENTS OF THE CURRENT RUSSIAN SPACE PROGRAM, INCLUDING BOTH MANNED AND UNMANNED MISSIONS. HE EXAMINES THE VARIOUS TYPES OF UNMANNED APPLICATIONS PROGRAMS AS WELL AS THE CRUCIAL MILITARY PROGRAM, AND EVEN ANALYZES THE INFRASTRUCTURE OF PRODUCTION, LAUNCH CENTRES AND TRACKING. YOU'LL ALSO FIND DISCUSSION OF THE COMMERCIALIZATION OF THE PROGRAM AND ITS RELATIONSHIP WITH WESTERN COMPANIES. RUSSIA'S CURRENT SPACE EXPERIMENT IS ALSO PUT IN A COMPARATIVE GLOBAL CONTEXT. STRONG EMPHASIS IS PLACED ON RUSSIA'S FUTURE SPACE INTENTIONS AND ON NEW PROGRAMS AND MISSIONS IN PROSPECT.
- THE SUPERPOWER SPACE RACE ROBERT REEVES, 2013-11-11 WHEN THE U.S.S.R. LAUNCHED THE FIRST SATELLITE INTO EARTH ORBIT ON OCTOBER 4, 1957, A WAVE OF FEAR AND AWE SHOOK THE WORLD. IN THE HEART OF THE COLD

WAR, THIS FIRST SATELLITE WAS A THREATENING SHOW OF POWER AND THE DECISIVE EVENT THAT LED TO THE INFAMOUS SPACE RIVALRY BETWEEN THE U.S.S.R. AND THE UNITED STATES. LAUNCHING MISSILE AFTER MISSILE SKYWARD, EACH SUPERPOWER GOADED ITS RIVAL WITH IMPRESSIVE FEATS IN SPACE, EACH DETERMINED TO PROVE TO THE WORLD ITS TECHNOLOGICAL SUPERIORITY. AS THIS ENGROSSING WORK SO CLEARLY SHOWS, IT WAS IN THIS PRESSURE COOKER OF COMPETITION THAT EACH COUNTRY ACHIEVED UNDREAMED-OF ADVANCES, STRETCHING THE BOUNDARIES OF HUMANKIND'S DOMAIN AND GIVING US THE FIRST THRILLING CLOSE-UPS OF THE HEAVENLY BODIES IN OUR SOLAR SYSTEM. THE SPACE AGE PROVED TO BE A RARE INSTANCE IN HISTORY, AN ERA WHEN TWO NATIONS MANAGED TO CALL ON THEIR BEST AND BRIGHTEST TO WORK SINGLE-MINDEDLY TOWARD A GOAL. FUNDED BY MILLIONS OF DOLLARS AND EMPLOYING THE TALENTS OF THE TOP SCIENTISTS AND ENGINEERS FROM UNIVERSITIES, THE MILITARY, AND, IN THE UNITED STATES, THE PRIVATE SECTOR, THE SPACE PROGRAMS ON EACH SIDE OF THE IRON CURTAIN WORKED WITH DETERMINATION AND GENIUS TO BUILD THE INCREDIBLE CRAFT THAT WOULD TAKE US TO THE MOON AND BEYOND. ROBERT REEVES, A RESPECTED HISTORIAN OF THE SPACE AGE AND CONTRIBUTOR TO ASTRONOMY, AMATEUR ASTRONOMY, AND DEEP SKY JOURNAL, DESCRIBES THE MASSIVE POWER AND CAPABILITIES OF THESE SPACESHIPS. DESIGNED TO OVERCOME STAGGERING OBSTACLES, OUR SPACESHIPS ACCOMPLISHED WHAT WAS ONCE DEEMED IMPOSSIBLE. BOTH THE SOVIETS AND THE AMERICANS SUCCEEDED IN LANDING CRAFT WITH AMAZING PRECISION ON THE NEARLY AIRLESS SURFACE OF THE MOON. AMERICAN SPACE PROBES TOUCHED DOWN ON THE ROCKY SURFACE OF MARS, WHILE THE SOVIETS SUCCEEDED IN BUILDING PROBES THAT COULD WITHSTAND THE HELLISH HEAT AND DEADLY PRESSURE OF THE VENUSIAN SURFACE, TRANSMITTING PHOTOGRAPHS AND READINGS THAT WERE INACCESSIBLE FROM EARTH. SCIENTISTS TODAY ARE STILL ANALYZING THIS INVALUABLE INFORMATION, DEDUCING THE STORY OF OUR SOLAR SYSTEM BY STUDYING THE CRATERS ON THE MOON, THE MYSTERIOUS CHANNELS ON MARS, AND THE NIGHTMARISH SURFACE OF VENUS. REEVES ILLUMINATES THE BRILLIANT ACHIEVEMENTS AND BITTER TRAGEDIES OF CONQUERING THE INNER SOLAR SYSTEM. FUELED BY PRIDE AND NATIONAL HONOR, FUNDED BY POLITICIANS, AND DESIGNED BY THE LEADING ENGINEERS OF THE WORLD, EACH HARD-EARNED MISSION WAS AT ONCE A POLITICAL TRIUMPH FOR EACH NATION AND A SCIENTIFIC TRIUMPH FOR HUMANKIND. REEVES TRACES THIS MOST EXCITING HISTORY FROM ITS EXTRAORDINARY GENESIS TO THE PRESENT AND LOOKS TOWARD FUTURE COOPERATIVE VENTURES WHICH WILL, WITH FUNDING, LUCK, AND UNITED EFFORT, YIELD KNOWLEDGE AND ADVENTURE BEYOND OUR WILDEST DREAMS. PHE NEW SILK ROAD BECOMES THE WORLD LAND-BRIDGE HELGA ZEPP-LAROUCHE, MICHAEL O. BILLINGTON, RAMTANU MAITRA, DENNIS SMALL, BRUCE DIRECTOR, JASON ROSS, PAUL GALLAGHER, HUSSEIN ASKARY, RACHEL

DOUGLAS, BENJAMIN DENISTON, 2014-12 EIR RELEASES ROAD-MAP TO THE NEW WORLD ECONOMIC ORDER: THE NEW SILK ROAD BECOMES THE WORLD LAND-BRIDGE EIR'S COMPREHENSIVE STUDY OF THE PROGRESS OF THE EURASIAN LAND-BRIDGE PROIECT WHICH LYNDON AND HELGA LAROUCHE HAVE CHAMPIONED FOR OVER 20 YEARS, HAS FINALLY BEEN COMPLETED. THE OFFICIAL RELEASE DATE IS DEC. 1. THE 374-PAGE REPORT, ENTITLED THE NEW SILK ROAD BECOMES THE WORLD LAND-BRIDGE, " IS NOTHING LESS THAN A CONCEPTUAL, AND OFTEN PHYSICAL, ROAD-MAP" TO A NEW WORLD ECONOMIC ORDER. THIS PATH IS CURRENTLY BEING CHARTED BY THE NATIONS OF THE BRICS (BRAZIL, RUSSIA, INDIA, CHINA, AND SOUTH AFRICA), WHO ARE LEADING A DYNAMIC OF GLOBAL OPTIMISM TOWARD REAL ECONOMIC DEVELOPMENT, COMPLETE WITH NEW CREDIT INSTITUTIONS AND MAJOR HIGH-TECHNOLOGY PROJECTS FOR UPLIFTING ALL MANKIND. AFTER AN INTRODUCTION BY HELGA ZEPP-LAROUCHE, THE REPORT LAYS OUT THE METRICS OF PROGRESS, BASED ON THE ECONOMIC SCIENTIFIC PRINCIPLES DEVELOPED BY RENOWNED PHYSICAL ECONOMIST LYNDON LAROUCHE. IT THEN PROCEEDS REGION BY REGION, BEGINNING WITH CHINA AND RUSSIA, TO PRESENT THE STUNNING PROGRESS, AND PLANS, WHICH HAVE BEEN MADE TOWARD THE EURASIAN LAND-BRIDGE DESIGN THAT THE CHINESE GOVERNMENT LAID OUT IN 1996, AND OTHER NATIONS HAVE BEGUN TO RALLY BEHIND IN RECENT YEARS. THE REPORT, COMPLETE WITH MANY FULL-COLOR MAPS OF ITS FEATURED DEVELOPMENT CORRIDORS, IS AVAILABLE IN PAPERBACK FOR \$50 AND HARD COVER BOUND FOR \$75.

Prical Gyros and Their Application , 1999

POCKETS AND PEOPLE VOLUME I (NASA HISTORY SERIES. NASA Sp-2005-4110) Boris Chertok, 2005-01-01 Much has been written in THE WEST ON THE HISTORY OF THE SOVIET SPACE PROGRAM, BUT FEW WESTERNERS HAVE READ DIRECT FIRST-HAND ACCOUNTS OF THE MEN AND WOMEN WHO WERE BEHIND THE MANY RUSSIAN ACCOMPLISHMENTS IN EXPLORING SPACE. THE MEMOIR OF ACADEMICIAN BORIS CHERTOK, TRANSLATED FROM THE ORIGINAL RUSSIAN, FILLS THAT GAP. CHERTOK BEGAN HIS CAREER AS AN ELECTRICIAN IN 1930 AT AN AVIATION FACTORY NEAR MOSCOW. THIRTY YEARS LATER, HE WAS DEPUTY TO THE FOUNDING FIGURE OF THE SOVIET SPACE PROGRAM, THE MYSTERIOUS CHIEF DESIGNER SERGEY KOROLEV. CHERTOK'S 60-YEAR-LONG CAREER AND THE MANY SUCCESSES AND FAILURES OF THE SOVIET SPACE PROGRAM CONSTITUTE THE CORE OF HIS MEMOIRS, ROCKETS AND PEOPLE. IN THESE WRITINGS, SPREAD OVER FOUR VOLUMES (VOLUMES TWO THROUGH FOUR ARE FORTHCOMING), ACADEMICIAN CHERTOK NOT ONLY DESCRIBES AND REMEMBERS, BUT ALSO ELICITS AND EXTRACTS PROFOUND INSIGHTS FROM AN EPIC STORY ABOUT A SOCIETY'S QUEST TO EXPLORE THE COSMOS. THIS BOOK WAS EDITED BY ASIF SIDDIQI, A HISTORIAN OF RUSSIAN SPACE EXPLORATION, AND GENERAL TOM STAFFORD CONTRIBUTED A FOREWORD TOUCHING UPON HIS SIGNIFICANT WORK WITH THE

RUSSIANS ON THE APOLLO-SOYUZ TEST PROJECT. OVERALL, THIS BOOK IS AN ENGAGING READ WHILE ALSO CONTRIBUTING MUCH NEW MATERIAL TO THE LITERATURE ABOUT THE SOVIET SPACE PROGRAM.

- MUMANS TO MARS DAVID S. F. PORTREE, 2001
- Plant Mobile Satellite Communications Stojce Dimov ILCEV, 2005-12-05 GLOBAL MOBILE SATELLITE COMMUNICATIONS (GMSC) ARE SPECIFIC SATELLITE COMMUNICATION SYSTEMS FOR MARITIME, LAND AND AERONAUTICAL APPLICATIONS. IT ENABLES CONNECTIONS BETWEEN MOVING OBJECTS SUCH AS SHIPS, VEHICLES AND AIRCRAFTS, AND TELECOMMUNICATIONS SUBSCRIBERS THROUGH THE MEDIUM OF COMMUNICATIONS SATELLITES, GROUND EARTH STATIONS, PTT OR OTHER LANDLINE TELECOMMUNICATIONS PROVIDERS. MOBILE SATELLITE COMMUNICATIONS AND TECHNOLOGY HAVE BEEN IN USE FOR OVER TWO DECADES. ITS INITIAL APPLICATION IS AIMED AT THE MARITIME MARKET FOR COMMERCIAL AND DISTRESS APPLICATIONS. IN RECENT YEARS, NEW DEVELOPMENTS AND INITIATIVES HAVE RESULTED IN LAND AND AERONAUTICAL APPLICATIONS AND THE INTRODUCTION OF NEW SATELLITE CONSTELL ATIONS IN NON-GEOSTATIONARY ORBITS SUCH AS LITTLE AND BIG LEO CONFIGURATIONS AND HYBRID SATELLITE CONSTELLATIONS AS ELLIPSO BOREALIS AND CONCORDIA SYSTEM. THIS BOOK IS IMPORTANT FOR MODERN SHIPPING, TRUCK, TRAIN AND AERONAUTICAL SOCIETIES BECAUSE GMSC IN THE PRESENT MILLENNIUM PROVIDES MORE EFFECTIVE BUSINESS AND TRADE, WITH EMPHASIS ON SAFETY AND COMMERCIAL COMMUNICATIONS. GLOBAL MOBILE SATELLITE COMMUNICATIONS IS WRITTEN TO MAKE BRIDGES BETWEEN POTENTIAL READERS AND CURRENT GMSC TRENDS, MOBILE SYSTEM CONCEPTS AND NETWORK ARCHITECTURE USING A SIMPLE MODE OF STYLE WITH UNDERSTANDABLE TECHNICAL INFORMATION, CHARACTERISTICS, GRAPHICONS, ILLUSTRATIONS AND MATHEMATICS EQUATIONS. GLOBAL MOBILE SATELLITE COMMUNICATIONS REPRESENTS TELECOMMUNICATIONS TECHNIQUE AND TECHNOLOGY, WHICH CAN BE USEFUL FOR ALL TECHNICAL STAFF ON VESSELS AT SEA AND RIVERS, ON ALL TYPES OF LAND VEHICLES, ON PLANES, ON OFF SHORE CONSTRUCTIONS AND FOR EVERYONE POSSESSING SATELLITE COMMUNICATIONS HANDSET PHONES.
- DOVIET SPACE PROGRAMS, 1976-80: UNMANNED SPACE ACTIVITIES, 1982
- POON SHOT ALAN SHEPARD, DEKE SLAYTON, JAY BARBREE, 2011-05-03 NEW YORK TIMES BESTSELLER FOR FANS OF FIRST MAN: A "BREATHTAKING" INSIDER HISTORY OF NASA'S SPACE PROGRAM—FROM ASTRONAUTS ALAN SHEPARD AND DEKE SLAYTON (ENTERTAINMENT WEEKLY). ON OCTOBER 4, 1957, THE SOVIET UNION LAUNCHED SPUTNIK I, AND THE SPACE RACE WAS BORN. DESPERATE TO BEAT THE RUSSIANS INTO SPACE, NASA PUT TOGETHER A CREW OF THE NATION'S MOST DARING TEST PILOTS: THE SEVEN MEN WHO WERE TO LEAD AMERICA TO THE MOON. THE FIRST INTO SPACE WAS ALAN SHEPARD; THE LAST WAS DEKE SLAYTON,

WHOSE IRREGULAR HEARTBEAT KEPT HIM GROUNDED UNTIL 1975. THEY SPENT THE 1960s AT THE FOREFRONT OF NASA'S EFFORT TO CONQUER SPACE, AND MOON SHOT IS THEIR INSIDE ACCOUNT OF WHAT MANY CALL THE TWENTIETH CENTURY'S GREATEST FEAT—LANDING HUMANS ON ANOTHER WORLD. COLLABORATING WITH NBC'S VETERAN SPACE REPORTER JAY BARBREE, SHEPARD AND SLAYTON NARRATE IN GRIPPING DETAIL THE STORY OF AMERICA'S SPACE EXPLORATION FROM THE TIME OF SHEPARD'S FIRST FLIGHT UNTIL HE AND ELEVEN OTHERS HAD WALKED ON THE MOON.

2 ONSTRUCTING A GLOBAL TECHNOLOGY ASSESSMENT: INSIGHTS FROM AUSTRALIA, CHINA, EUROPE, GERMANY, INDIA AND RUSSIA HAHN, JULIA, LADIKAS, MILTOS, 2019-03-06

MEDICAL GEOLOGY OLLE SELINUS, ROBERT B. FINKELMAN, JOSE A. CENTENO, 2010-06-27 MEDICAL GEOLOGY IS A RAPIDLY GROWING FIELD CONCERNED WITH THE RELATIONSHIP BETWEEN NATURAL GEOLOGICAL FACTORS AND HUMAN AND ANIMAL HEALTH, AS WELL AS WITH IMPROVING OUR UNDERSTANDING OF THE INFLUENCE OF ENVIRONMENTAL FACTORS ON THE GEOGRAPHICAL DISTRIBUTION OF HEALTH PROBLEMS. THIS BOOK BRINGS TOGETHER THE WORK OF GEOSCIENTISTS AND MEDICAL/PUBLIC HEALTH RESEARCHERS, WHICH ADDRESSES HEALTH PROBLEMS CAUSED, OR EXACERBATED BY GEOLOGICAL MATERIALS (ROCKS, MINERALS, ATMOSPHERIC DUST AND WATER) AND PROCESSES (INCLUDING VOLCANIC ERUPTIONS AND EARTHQUAKES. AMONG THE ENVIRONMENTAL HEALTH PROBLEMS DISCUSSED IN THIS BOOK ARE: EXPOSURE TO TOXIC LEVELS OF TRACE ESSENTIAL AND NON-ESSENTIAL ELEMENTS SUCH AS ARSENIC AND MERCURY; TRACE ELEMENT DEFICIENCIES; EXPOSURE TO NATURAL DUSTS AND TO RADIOACTIVITY; NATURALLY OCCURRING ORGANIC COMPOUNDS IN DRINKING WATER; VOLCANIC EMISSIONS, ETC. THE TEXT ALSO DEALS WITH THE MANY HEALTH BENEFITS OF GEOLOGIC MATERIALS AND PROCESSES. THIS WIDE-RANGING VOLUME COVERS ISSUES IN MEDICAL GEOLOGY ALL OVER THE WORLD WITH EACH AUTHOR COVERING THEIR RESPECTIVE REGION. T PROVIDES EXAMPLES FROM DIFFERENT CONTINENTS AS WELL AS A STATE-OF-THE-ART REVIEW OF THE LATEST DEVELOPMENTS IN THE DISCIPLINE. THE AUTHORS ARE ALL RECOGNIZED GEOSCIENTIFIC AND MEDICAL EXPERTS WORKING IN THE FIELD. THE BOOK IS WRITTEN FOR A WIDE VARIETY OF SPECIALISTS FROM GEOLOGISTS. GEOCHEMISTS, PATHOLOGISTS AND MEDICAL DOCTORS TO VETERINARIANS AND BIOLOGISTS.

THE ORGANIC CARBON CYCLE IN THE ARCTIC OCEAN ROLD DIGER STEIN, ROBIE W. MACDONALD, 2011-06-27 THE FLUX, PRESERVATION, AND ACCUMULATION OF ORGANIC CARBON IN MARINE SYSTEMS ARE CONTROLLED BY VARIOUS MECHANISMS INCLUDING PRIMARY P-DUCTION OF THE SURFACE WATER, SUPPLY OF TERRIGENOUS ORGANIC MATTER FROM THE SURROUNDING CONTINENTS, BIOGEOCHEMICAL PROCESSES IN THE WATER COLUMN AND AT THE SEAFLOOR, AND SEDIMENTATION

RATE. FOR THE WORLD'S OCEANS, PHYTOPLANKTON PRODUCTIVITY IS BY FAR THE LARGEST ORGANIC CARBON 9 SOURCE, ESTIMATED TO BE ABOUT 30 TO 50 GT (10 TONNES) PER YEAR (BERGER ET AL. 1989; HEDGES AND KEIL 1995). BY COMPARISON, RIVERS CONTRIBUTE - 1 ABOUT 0. 15 TO 0. 23 GT Y OF PARTICULATE ORGANI.

ELOBAL GOLD PRODUCTION TOUCHING GROUND BORIS VERBRUGGE, SARA GEENEN, 2020-05-04 IN RECENT DECADES, GOLD MINING HAS MOVED INTO INCREASINGLY REMOTE CORNERS OF THE GLOBE. ASIDE FROM THE EXPANSION OF INDUSTRIAL GOLD MINING, MANY COUNTRIES HAVE SIMULTANEOUSLY WITNESSED AN EXPANSION OF LABOR-INTENSIVE AND PREDOMINANTLY INFORMAL ARTISANAL AND SMALL-SCALE GOLD MINING. BOTH TRENDS ARE USUALLY STUDIED IN ISOLATION, WHICH CONTRIBUTES TO A DOMINANT IMAGE OF A DUAL GOLD MINING ECONOMY. COUNTERACTING THIS DOMINANT VIEW, THIS VOLUME ADOPTS A GLOBAL PERSPECTIVE, AND DEMONSTRATES THAT BOTH INDUSTRIAL GOLD MINING AND ARTISANAL AND SMALL-SCALE GOLD MINING ARE FUNCTIONALLY INTEGRATED INTO A GLOBAL GOLD PRODUCTION SYSTEM. IT COUPLES AN ANALYSIS OF STRUCTURAL TRENDS IN GLOBAL GOLD PRODUCTION (EXPANSION, INFORMALIZATION, AND TECHNOLOGICAL INNOVATION) TO TWELVE COUNTRY CASE STUDIES THAT DETAIL HOW GLOBAL GOLD PRODUCTION BECOMES EMBEDDED IN INSTITUTIONAL AND ECOLOGICAL STRUCTURES.

DUSTRY COMPETITIVENESS: DIGITALIZATION, MANAGEMENT, AND INTEGRATION ALEKSEI V. BOGOVIZ, YULIA V. RAGULINA, 2020-02-24 THIS BOOK, WITH CONTRIBUTIONS BY BOTH LEADING SCHOLARS AND INDUSTRY EXPERTS, PROVIDES A COHERENT FRAMEWORK FOR UNDERSTANDING COMPLEX DETERMINANTS AND PATTERNS OF INDUSTRY COMPETITIVENESS. DIVIDED INTO EIGHT PARTS, IT COVERS BOTH QUANTITATIVE AND QUALITATIVE RESEARCH ON THE FOLLOWING TOPICS: TECHNOLOGIES, ECONOMIC DEVELOPMENT, AND HUMAN RESOURCES IN INDUSTRY 4.0; MANAGEMENT IN THE DIGITAL ECONOMY; ARTIFICIAL INTELLIGENCE AND KNOWLEDGE MANAGEMENT APPROACHES; DRIVERS OF SUSTAINABLE AND INNOVATIVE DEVELOPMENT IN CORPORATIONS; RESILIENT AND COMPETITIVE SYSTEMS IN THE ENERGY SECTOR; COMPLIANCE AND ANTI-CORRUPTION MECHANISMS; AND COMPETENCE NETWORKS AND TECHNOLOGICAL INTEGRATION. THANKS TO ITS HIGHLY STIMULATING DISCUSSIONS ON THE DETERMINANTS AND PATTERNS OF INDUSTRY COMPETITIVENESS, THIS BOOK APPEALS TO A WIDE READERSHIP.

Pemote Sensing of Sea Ice in the Northern Sea Route Ola M.

Johannessen, Vitali Alexandrov, Ivan Ye. Frolov, Stein Sandven, Lasse H.

Pettersson, Leonid P. Bobylev, Kjell Kloster, Vladimir G. Smirnov, Yevgeny
U. Mironov, Nikolay G. Babich, 2006-11-30 Remote Sensing of Sea Ice in
the Northern Sea Route: Studies and Applications initially provides a
history of the Northern Sea Route as an important strategic transport

ROUTE FOR SUPPORTING THE NORTHERN REGIONS OF RUSSIA AND CARGO TRANSPORTATION BETWEEN FUROPE AND THE NORTHERN PACIFIC BASIN. THE AUTHORS THEN DESCRIBE SEA ICE CONDITIONS IN THE EURASIAN ARCTIC SEAS AND. USING MICROWAVE SATELLITE DATA, PROVIDE A DETAILED ANALYSIS OF DIFFICULT SEA ICE CONDITIONS. REMOTE SENSING TECHNIQUES AND THE BASIC PRINCIPLES OF SAR IMAGE FORMATION ARE DESCRIBED, AS WELL AS THE MAJOR SATELLITE RADAR SYSTEMS USED FOR ICE STUDIES IN THE ARCTIC. THE AUTHORS TAKE A GOOD LOOK AT THE USE OF SENSING EQUIPMENT IN EXPERIMENTS, INCLUDING THE ICE WATCH PROJECT USED FOR MONITORING THE NORTHERN SEA ROUTE. THE POSSIBILITIES OF USING SAR REMOTE SENSING FOR ICE NAVIGATION IN THE NORTHERN SEA ROUTE IS ALSO DETAILED, ANALYSING TECHNIQUES OF AUTOMATIC IMAGE PROCESSING AND INTERPRETATION. A STUDY IS PROVIDED OF REGIONAL DRIFTING ICE, FAST ICE AND RIVER ICE IN THE COASTAL AREAS OF THE ARCTIC SEAS. THE BOOK CONCLUDES WITH A REVIEW OF THE PRACTICAL EXPERIENCE USING SAR IMAGES FOR SUPPORTING NAVIGATION AND OFFSHORE INDUSTRIAL ACTIVITY, BASED ON A SERIES OF EXPERIMENTS CONDUCTED WITH THE MURMANSK SHIPPING COMPANY ON BOARD NUCLEAR ICEBREAKERS.

PIDAR TECHNOLOGIES AND SYSTEMS PAUL F. McManamon, 2019 LIDAR TECHNOLOGY AND SYSTEMS IS A TUTORIAL BOOK, COVERING LIDAR TECHNOLOGY. THE INTRODUCTION SETS LIDAR IN CONTEXT, AS ONE OF MANY SENSOR TECHNOLOGIES UTILIZING ELECTRO-MAGNETIC RADIATION. LIDAR IS IN THE OPTICAL AND INFRARED WAVELENGTHS, AND IT IS AN ACTIVE SENSOR, WHICH COLLECTS REFLECTED EM RADIATION. IT IS SIMILAR TO MORE FAMILIAR PASSIVE EO/IR SENSORS IN WAVELENGTH, AND SIMILAR TO RADAR IN THAT IT USES REFLECTED RADIATION EMITTED BY THE SENSOR. THE SECOND CHAPTER GOES THE > 50 YEARS OF LIDAR HISTORY. CHAPTER 3 COVERS THE LINK BUDGET - HOW MUCH SIGNAL A LIDAR MUST EMIT IN ORDER TO GET A CERTAIN NUMBER OF REFLECTED PHOTONS BACK. CHAPTER 4 DISCUSSES THE RICH PHENOMENOLOGY OF LIDAR. ONE OF THE STRENGTHS OF LIDAR IS ITS' DIVERSE PHENOMENOLOGY'S. AS A RESULT, THERE ARE MANY FLAVORS OF LIDAR. THE MOST COMMON IS 3D IMAGING, BUT THERE ARE MANY OTHER TYPES OF LIDARS, WITH DIFFERENT MEASUREMENT OBJECTIVES. THE NEXT 4 CHAPTERS DISCUSS COMPONENTS OF A LIDAR. CHAPTER 5 DISCUSSES LASER SOURCES, CHAPTER 6 LIDAR RECEIVERS, CHAPTER 7 BEAM STEERING APPROACHES, AND CHAPTER 8 LIDAR PROCESSING. THE LAST 3 CHAPTERS ARE TESTING, METRICS, AND APPLICATIONS. CHAPTER 11, THE APPLICATIONS CHAPTER, PICKS 4 POPULAR APPLICATIONS AND DISCUSSES THESE LIDARS, AND HOW TO BUILD THEM, FOR THESE APPLICATIONS. CHAPTER 11 AS A RESULT WILL REPEATS SOME INFORMATION IN EARLIER CHAPTERS, BUT IN THE CONTEXT OF A PARTICULAR APPLICATION--

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