

KM

MAXIM OSIPOV

- [P] **KNOWLEDGE MANAGEMENT (KM) PROCESSES IN ORGANIZATIONS** CLAIRE REGINA MCINERNEY, MICHAEL E. D. KOENIG, 2011
 KNOWLEDGE MANAGEMENT (KM) IS AN EFFORT TO INCREASE USEFUL KNOWLEDGE IN THE ORGANIZATION. IT IS A NATURAL OUTGROWTH OF LATE TWENTIETH CENTURY MOVEMENTS TO MAKE ORGANIZATIONAL MANAGEMENT AND OPERATIONS MORE EFFECTIVE, OF HIGHER QUALITY, AND MORE RESPONSIVE TO CONSTITUENTS IN A RAPIDLY CHANGING GLOBAL ENVIRONMENT. THIS DOCUMENT TRACES THE EVOLUTION OF KM IN ORGANIZATIONS, SUMMARIZING THE MOST INFLUENTIAL RESEARCH AND LITERATURE IN THE FIELD. IT ALSO PRESENTS AN OVERVIEW OF SELECTED COMMON AND CURRENT PRACTICES IN KNOWLEDGE MANAGEMENT, INCLUDING THE RELATIONSHIP BETWEEN KNOWLEDGE MANAGEMENT AND DECISION MAKING, WITH THE INTENTION OF MAKING A CASE FOR KM AS A SERIES OF PROCESSES AND NOT NECESSARILY A MANIPULATION OF THINGS. THE FINAL SECTION HIGHLIGHTS THE USE OF SOCIAL NETWORKING AND COMMONLY ADOPTED WEB APPLICATIONS TO INCREASE THE VALUE OF SOCIAL CAPITAL AND TO CONNECT PRACTITIONERS WITH CLIENTS AND COLLEAGUES. TABLE OF CONTENTS: INTRODUCTION / BACKGROUND BIBLIOGRAPHIC ANALYSIS / THEORIZING KNOWLEDGE IN ORGANIZATIONS / CONCEPTUALIZING KNOWLEDGE EMERGENCE / KNOWLEDGE ACTS / KNOWLEDGE MANAGEMENT IN PRACTICE / KNOWLEDGE MANAGEMENT ISSUES / KNOWLEDGE MANAGEMENT AND DECISION MAKING / SOCIAL NETWORK ANALYSIS AND KM / IMPLICATIONS FOR THE FUTURE / CONCLUSION
- [P] **RANGE OF DENSITY VARIABILITY FROM SURFACE TO 120 KM ALTITUDE** ORVEL E. SMITH, HALSEY B. CHENOWETH, 1961
 A RE-ENTRY SPACE VEHICLE DEVELOPMENT PROGRAM, SUCH AS PROJECT APOLLO, REQUIRES A KNOWLEDGE OF THE VARIABILITY OF ATMOSPHERIC DENSITY FROM THE SURFACE OF THE EARTH TO RE-ENTRY ALTITUDE (120 KM). THIS REPORT SUMMARIZES THE DATA ON DENSITY GIVEN IN THE MOST RECENT LITERATURE ON THE SUBJECT. THE RANGE OF ATMOSPHERIC DENSITY WITH RESPECT TO THE ARDC 1959 MODEL ATMOSPHERE IS DETERMINED AND SHOWN GRAPHICALLY. FROM THE SURFACE TO 30 KM ALTITUDE ABUNDANT INFORMATION ON DENSITY IS AVAILABLE. FROM 30 TO 90 KM ALTITUDE THE SUMMARIZED REPORTS OF OBSERVATIONS MADE AT A LIMITED NUMBER OF STATIONS HAVE BEEN USED. BETWEEN 90 AND 120 KM ALTITUDE THE DENSITY IS SOMEWHAT SPECULATIVE, THERE BEING BUT FEW MEASUREMENTS AVAILABLE. THEREFORE, THE QUALITATIVE VALUES FOR THE VARIABILITY OF DENSITY ABOVE 30 KM MUST BE CONSIDERED TENTATIVE. VARIATIONS OF ATMOSPHERIC DENSITY BY LATITUDE AND SEASONS MADE IT NECESSARY TO DEVELOP A FAMILY OF CURVES RATHER THAN A SINGLE PROFILE. THREE CURVES ARE PRESENTED TO SHOW THE RANGE OF DENSITY DEVIATION VERSUS ALTITUDES WITH RESPECT TO THE ARDC 1959 MODEL ATMOSPHERE. EACH CURVE IS USED FOR A SPECIFIC LATITUDE RANGE AND SEASON.
- [P] **MONTHLY ATMOSPHERIC STRUCTURE, SURFACE TO 80 KM** ALLEN J. KANTOR, 1965
- [P] **VARIABILITY OF THE MONTHLY MEAN ZONAL WIND, 30-60 KM** LLOYD V. MITCHELL, 1970
 THIS REPORT PRESENTS AN ANALYSIS OF THE MONTHLY MEAN ZONAL WIND AND THE STANDARD DEVIATION OF THE ZONAL WIND ABOUT THE MONTHLY MEAN. THE DATA ARE PRESENTED IN TABLES AND THE ANALYSES IN TIME (MONTHS)-ALTITUDE (30 TO 60 KILOMETERS) CROSS-SECTION AS WELL AS PROFILES FOR SELECTED LEVELS. THE VARIABILITY OF THE MONTHLY MEAN ZONAL WIND, 30 TO 60 KILOMETERS, IS DISCUSSED BY INDIVIDUAL STATION. ALSO, THERE IS A DISCUSSION OF THE ALTITUDINAL, LATITUDINAL, MONTHLY, AND SEASONAL VARIATIONS WITH A DESIGNATION OF FOUR SEASONS - WINTER (DOMINATED BY WESTERLIES BUT WITH OCCASIONAL EASTERLIES), NOVEMBER THROUGH MARCH; SPRING TRANSITION OF WESTERLIES TO EASTERLIES, APRIL AND MAY; SUMMER (PERSISTENT EASTERLIES), JUNE THROUGH AUGUST; AND FALL TRANSITION OF EASTERLIES TO WESTERLIES, SEPTEMBER AND OCTOBER.
- [P] **ZONAL AND MERIDIONAL WINDS TO 120 KILOMETERS** A. J. KANTOR, 1965
- [P] **METEOROLOGICAL OBSERVATIONS ABOVE 30 KILOMETERS**, 1964
- [P] **THE FAR-EASTERN REVIEW**, 1920
- [P] **VERTICAL-ATTENUATION MODEL WITH EIGHT SURFACE METEOROLOGICAL RANGES 2 TO 13 KILOMETERS** LOUIS ELTERMAN, 1970
- [P] **REPORTS TO THE BOARD OF TRADE ON RAILWAYS IN BELGIUM, FRANCE AND ITALY**, 1910
- [P] **MEASUREMENTS OF WINDS AND TEMPERATURES AT ALTITUDES UP TO 65 KILOMETERS IN THE SOUTHERN HEMISPHERE** JAMES C. MANNING, LLOYD W. CHAMBERLAIN, 1968
- [P] **MEASUREMENTS OF TIDAL OSCILLATIONS ABOVE 120 KILOMETERS** S. P. ZIMMERMAN, 1967
 STUDIES OF THE ALTITUDE VARIATIONS OF UPPER ATMOSPHERIC WINDS INDICATE OSCILLATORY COMPONENTS OF THE HORIZONTAL WIND MOTION IN THE VERTICAL PLANE. THE SMALLER SCALES OF THESE OSCILLATORY MOTIONS HAVE BEEN SHOWN TO BE THE LENGTHS PREDICTED BY THE THEORY OF THE VISCOUS LIMITED INTERNAL GRAVITY WAVES. MEASUREMENTS OF THE LARGE SCALES IN THE 120 TO 180 KM ALTITUDE RANGE HAVE SHOWN A MARKED CORRELATION TO THE PRESSURE SCALE HEIGHT. ANALYSIS OF THESE LARGE-SCALE VERTICAL WAVELENGTHS INDICATES THAT THE EQUIVALENT DEPTH (H) OF THE ATMOSPHERE CORRESPONDS TO TWO OF THE EIGENMODES OF EARTH'S ATMOSPHERE OR MODEL ATMOSPHERE OF THE SOLAR SEMIDIURNAL TIDE PREDICTED BY THE LAPLACE TIDAL EQUATION. THESE ARE, RESPECTIVELY, THE (2, 4) MODE WHICH APPEARS TO DOMINATE IN THE SUMMER, AND THE (2, 6) MODE WHICH IS DOMINANT IN THE WINTER. (AUTHOR).
- [P] **CORRELATIONS OF TEMPERATURE, PRESSURE, AND DENSITY, TO 30 KILOMETERS** ALLEN E. COLE, 1965
- [P] **RECENT METEOROLOGICAL ROCKET DATA AND AN INTERNATIONAL STANDARD ATMOSPHERE TO 50 KILOMETERS** ALLEN E. COLE, 1969
 RECENT TEMPERATURE MEASUREMENTS BETWEEN 30 AND 60 KM ARE COMPARED WITH THE TEMPERATURE-HEIGHT PROFILE FOR THE U.S. STANDARD ATMOSPHERE, 1962. THE MEAN ANNUAL MIDLATITUDE DAYTIME TEMPERATURE-HEIGHT DISTRIBUTION DERIVED FROM METEOROLOGICAL ROCKET NETWORK (MRN) OBSERVATIONS SUPPORTS THE ASSUMPTION THAT THE U.S. STANDARD ATMOSPHERE TEMPERATURE PROFILE IS REPRESENTATIVE OF MEAN MIDLATITUDE DAYTIME CONDITIONS

BETWEEN 30 AND 53 KM. ABOVE 53 KM THE MRN TEMPERATURES ARE WARMER THAN STANDARD. MEAN ANNUAL 50-KM TEMPERATURES COMPUTED FROM GRENADE EXPERIMENTS AT FT. CHURCHILL AND WALLOPS ISLAND ARE 5 DEGREES TO 7 DEGREES C COLDER THAN THOSE BASED ON MRN THERMISTOR MEASUREMENTS. PART OF THIS DIFFERENCE IS ATTRIBUTED TO THE DIURNAL VARIATION IN TEMPERATURE NEAR THE STRATOPAUSE. TEMPERATURE OBSERVATIONS TAKEN WITH THE SOVIET METEOROLOGICAL ROCKET AT HEISS ISLAND AND VOLGOGRAD ARE COMPARED WITH THE MRN DATA AND THE U.S. STANDARD ATMOSPHERE TEMPERATURE-HEIGHT PROFILE. TO SATISFY THE REQUIREMENTS FOR AN INTERNATIONAL STANDARD ATMOSPHERE TO 50 KM, IT IS RECOMMENDED THAT THE ICAO 32-KM STANDARD ATMOSPHERE BE EXTENDED BY ADOPTING THE 32- TO 50-KM LAYER OF THE U.S. STANDARD ATMOSPHERE, 1962. (AUTHOR).

101 KILOMETER 101 MAXIM OSIPOV, 2022-10-11 A NEW COLLECTION OF SHORT FICTION AND NONFICTION BY A RUSSIAN MASTER OF BITTERSWEET HUMOR, DRAMATIC IRONY, AND POIGNANT INSIGHTS INTO CONTEMPORARY LIFE. THE TOWN OF TARUSA LIES 101 KILOMETERS OUTSIDE MOSCOW, FAR ENOUGH TO HAVE SERVED, UNDER SOVIET RULE, AS A PLACE WHERE FORMER POLITICAL PRISONERS AND OTHER "UNDESIRABLES" COULD LEGALLY SETTLE. LYING BETWEEN THE CENTER OF POWER AND THE PROVINCES, BETWEEN THE MODERN URBAN CAPITAL AND THE COUNTRYSIDE, TARUSA IS THE PERFECT PLACE FROM WHICH TO OBSERVE A RUSSIA THAT, IN MAXIM OSIPOV'S WORDS, "CHANGES A LOT [IN THE COURSE OF A DECADE], BUT IN TWO CENTURIES—NOT AT ALL." THE STORIES AND ESSAYS IN THIS VOLUME—A FOLLOW-UP TO HIS DEBUT IN ENGLISH, *ROCK, PAPER, SCISSORS*—TACKLE MAJOR QUESTIONS OF MODERN LIFE IN AND BEYOND RUSSIA WITH OSIPOV'S TRADEMARK BLEND OF DARING AND SUBTLETY. DECEIT, POLITICAL PRESSURE, ETHNIC DISCRIMINATION, THE URGE TO EMIGRATE, AND THE FEAR OF ABANDONING ONE'S HOME, AS WELL AS MYRIAD GENERATIONAL DEBTS AND CONFLICTS, ARE AS COMPLEXLY WOVEN THROUGH THESE PIECES AS THEY ARE THROUGH THE LIVES OF OSIPOV'S FELLOW RUSSIANS AND THROUGH OUR OWN. WHAT BINDS THE PROSE IN THIS VOLUME IS NOT ONLY A SET OF CONCERNS, HOWEVER, BUT ALSO OSIPOV'S PENETRATING INSIGHTS AND FEARLESS REALISM. "DREAMS FALL AWAY, ONE AFTER ANOTHER," HE WRITES IN THE OPENING ESSAY, "SOME BECAUSE THEY COME TRUE, BUT MOST BECAUSE THEY PROVE POINTLESS." YET, AS HE REMINDS US IN THE FINAL ESSAY, WHEN VIEWED FROM GROUND LEVEL, "LIFE TENDS NOT TOWARDS DEPLETION, TOWARDS ZERO, BUT, ON THE CONTRARY, TOWARDS REPLETION, FULLNESS."

ARCHIV FÜR EISENBAHNWESEN 1902

AIR FORCE INTERIM SUPPLEMENTAL ATMOSPHERES TO 90 KILOMETERS ALLEN E. COLE, ARTHUR J. KANTOR, 1963

DISTRIBUTION OF ROBIN SENSED WIND SHEARS AT 30 TO 70 KILOMETERS HENRY A. SALMELA, 1969 DISTRIBUTIONS OF WIND SHEAR FOR SEVERAL LAYER THICKNESSES WERE COMPUTED FOR SIX STATIONS FROM A SELECTED SAMPLE OF ROBIN SENSOR METEOROLOGICAL ROCKET SOUNDINGS. WIND SHEARS IN THE 30- TO 70-KM LAYER ARE GENERALLY WEAK BUT VERY STRONG SHEARS WERE OCCASIONALLY OBSERVED. STRONGEST SHEARS OCCUR AT HIGHEST ALTITUDES, 60 TO 70 KM, OVER LATITUDE STATIONS DURING THE SEASONS OF REVERSAL IN ZONAL FLOW. THERE IS ALSO EVIDENCE THAT WIND SHEARS DECREASE IN STRENGTH WITH INCREASING LATITUDE. (AUTHOR).

CRACKED K. M. WALTON, 2012-12-04 WHEN BULL MASTRICK AND VICTOR KONIG WIND UP IN THE SAME PSYCHIATRIC WARD AT AGE 16, EACH RECALLS AND RELATES IN GROUP THERAPY THE BULLYING RELATIONSHIP THEY HAVE HAD SINCE KINDERGARTEN AS WELL AS FACTS ABOUT THEMSELVES AND THEIR FAMILIES THAT REVEAL HOW MUCH THEY HAVE IN COMMON. A FIRST NOVEL.

WINDS, TEMPERATURES, AND DENSITIES OVER THULE, GREENLAND AT 25 TO 65 KILOMETERS ARTHUR J. KANTOR, 1969 PRELIMINARY ESTIMATES OF MEAN MONTHLY AND ANNUAL WIND, TEMPERATURE AND DENSITY PATTERNS AT THULE AFB ARE PROVIDED FOR ALTITUDES 25 TO 65 KM. MAXIMUM MEAN MONTHLY ZONAL WINDS OCCUR DURING THE SOLSTICE MONTHS. VALUES ARE 30 MPS FROM THE EAST IN JUNE AND NEARLY 60 MPS FROM THE WEST IN DECEMBER. THE MERIDIONAL WIND FLOW IS GENERALLY WEAKER AND NOT AS DEFINITIVE AS THE ZONAL PATTERNS. THE WARMEST MEAN MONTHLY TEMPERATURES APPROACH 290K IN JUNE AND EARLY JULY AT THE STRATOPAUSE, SLIGHTLY ABOVE 50 KM. THE COLDEST STRATOPAUSE APPARENTLY OCCURS IN NOVEMBER OR POSSIBLY DECEMBER, BUT ITS TEMPERATURE, ROUGHLY 260K, AND HEIGHT ARE NOT SO OBVIOUS. THE MAXIMUM ANNUAL RANGE OF MEAN MONTHLY TEMPERATURES AT ALTITUDES 25 TO 65 KM APPROACHES 55K AT 40 KM. AT 25 KM ROCKETSONDE TEMPERATURES ARE 3K WARMER, ON THE AVERAGE, THAN TEMPERATURES DERIVED FROM CONCURRENTLY LAUNCHED RADIOSONDES. THE MAXIMUM DIFFERENCE RANGED FROM +6 TO -3K. LOWEST DENSITIES NEAR THE STRATOPAUSE OCCUR IN WINTER AND HIGHEST DENSITIES OCCUR IN SUMMER. MEAN MONTHLY DEPARTURES FROM THE U.S. STANDARD ATMOSPHERE, 1962, APPROACH +40% NEAR 60 KM IN SUMMER AND DECREASE TO 40% OR 45% BELOW STANDARD ABOVE 50 KM IN FEBRUARY. DENSITIES ABOVE 50 KM FOR DECEMBER AND JANUARY MAY BE 10% OR 15% LOWER THAN THE FEBRUARY VALUES. (AUTHOR).

THE SQUARE KILOMETRE ARRAY: AN ENGINEERING PERSPECTIVE PETER J. HALL, 2006-01-19 THE SQUARE KILOMETRE ARRAY (SKA) PROJECT IS A GLOBAL PROJECT TO DESIGN AND CONSTRUCT A REVOLUTIONARY NEW RADIO TELESCOPE WITH OF ORDER 1 MILLION SQUARE METERS OF COLLECTING AREA IN THE WAVELENGTH RANGE FROM 3M TO 1CM. IT WILL HAVE TWO ORDERS OF MAGNITUDE GREATER SENSITIVITY THAN CURRENT TELESCOPES AND AN UNPRECEDENTED LARGE INSTANTANEOUS FIELD-OF-VIEW. THESE CAPABILITIES WILL ENSURE THE SKA WILL PLAY A LEADING ROLE IN SOLVING THE MAJOR ASTROPHYSICAL AND COSMOLOGICAL QUESTIONS OF THE DAY (SEE THE SCIENCE CASE AT WWW.SKATELESCOPE.ORG/PAGES/PAGE_ASTRONOM.HTM). THE SKA WILL COMPLEMENT MAJOR GROUND- AND SPACE-BASED ASTRONOMICAL FACILITIES UNDER CONSTRUCTION OR PLANNED IN OTHER PARTS OF THE ELECTROMAGNETIC SPECTRUM (E.G. ALMA, JWST, ELT, XEUS,...). THE CURRENT SCHEDULE FOR THE SKA FORESEES A DECISION ON THE SKA SITE IN 2006, A DECISION ON THE DESIGN CONCEPT IN 2009, CONSTRUCTION OF THE FIRST PHASE (INTERNATIONAL

PATH?NDER)FROM2010TO2013,ANDCONSTRUCTIONOFTHEFULLARRAYFROM2014TO2020. THE COST IS ESTIMATED TO BE ABOUT 1000 M. THE SKA PROJECT CURRENTLY INVOLVES 45 INSTITUTES IN 17 COUNTRIES, MANY OF WHICH ARE INVOLVED IN NATIONALLY- OR REGIONALLY-FUNDED STATE-OF-THE-ART TECHNICAL DEVELOPMENTS BEING PURSUED AHEAD OF THE 2009 SELECTION OF DESIGN CONCEPT. THIS SPECIAL ISSUE OF EXPERIMENTAL ASTRONOMY PROVIDES A SNAPSHOT OF SKA ENGINEERING ACTIVITY AROUND THE WORLD, AND IS BASED ON PRESENTATIONS MADE AT THE SKA MEETING IN PENTICTON, BC, CANADA IN JULY 2004. TOPICS COVERED INCLUDE ANTENNA CONCEPTS, SOFTWARE, SIGNAL TRANSPORT AND PROCESSING, RADIO FREQUENCY INTERFERENCE MITIGATION, AND REPORTS ON RELATED TECHNOLOGIES IN OTHER RADIO TELESCOPES NOW UNDER CONSTRUCTION. FURTHER INFORMATION ON THE PROJECT CAN BE FOUND AT WWW.SKATELESCOPE.ORG.

EVENUALLY, YOU WILL UNCONDITIONALLY DISCOVER A OTHER EXPERIENCE AND ABILITY BY SPENDING MORE CASH. NEVERTHELESS WHEN? REALIZE YOU ALLOW THAT YOU REQUIRE TO GET THOSE EVERY NEEDS FOLLOWING HAVING SIGNIFICANTLY CASH? WHY DONT YOU TRY TO ACQUIRE SOMETHING BASIC IN THE BEGINNING? THATS SOMETHING THAT WILL GUIDE YOU TO UNDERSTAND EVEN MORE IN THE REGION OF THE GLOBE, EXPERIENCE, SOME PLACES, AFTERWARD HISTORY, AMUSEMENT, AND A LOT MORE?

IT IS YOUR UTTERLY OWN GET OLDER TO PIECE OF LEGISLATION REVIEWING HABIT. IN THE MIDDLE OF GUIDES YOU COULD ENJOY NOW IS **KM** BELOW.

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KM INTRODUCTION

IN THIS DIGITAL AGE, THE CONVENIENCE OF ACCESSING INFORMATION AT OUR FINGERTIPS HAS BECOME A NECESSITY. WHETHER ITS RESEARCH PAPERS, eBooks, OR USER MANUALS, PDF FILES HAVE BECOME THE PREFERRED FORMAT FOR SHARING AND READING DOCUMENTS. HOWEVER, THE COST ASSOCIATED WITH PURCHASING PDF FILES CAN SOMETIMES BE A BARRIER FOR MANY INDIVIDUALS AND ORGANIZATIONS. THANKFULLY, THERE ARE NUMEROUS WEBSITES AND PLATFORMS THAT ALLOW USERS TO DOWNLOAD FREE PDF FILES LEGALLY. IN THIS ARTICLE, WE WILL EXPLORE SOME OF THE BEST PLATFORMS TO DOWNLOAD FREE PDFs. ONE OF THE MOST POPULAR PLATFORMS TO DOWNLOAD FREE PDF FILES IS PROJECT GUTENBERG. THIS ONLINE LIBRARY OFFERS OVER 60,000 FREE eBooks THAT ARE IN THE PUBLIC DOMAIN. FROM CLASSIC LITERATURE TO HISTORICAL DOCUMENTS, PROJECT GUTENBERG PROVIDES A WIDE RANGE OF PDF FILES THAT CAN BE DOWNLOADED AND ENJOYED ON VARIOUS DEVICES. THE WEBSITE IS USER-FRIENDLY AND ALLOWS USERS TO SEARCH FOR SPECIFIC TITLES OR BROWSE THROUGH DIFFERENT CATEGORIES. ANOTHER RELIABLE PLATFORM FOR

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