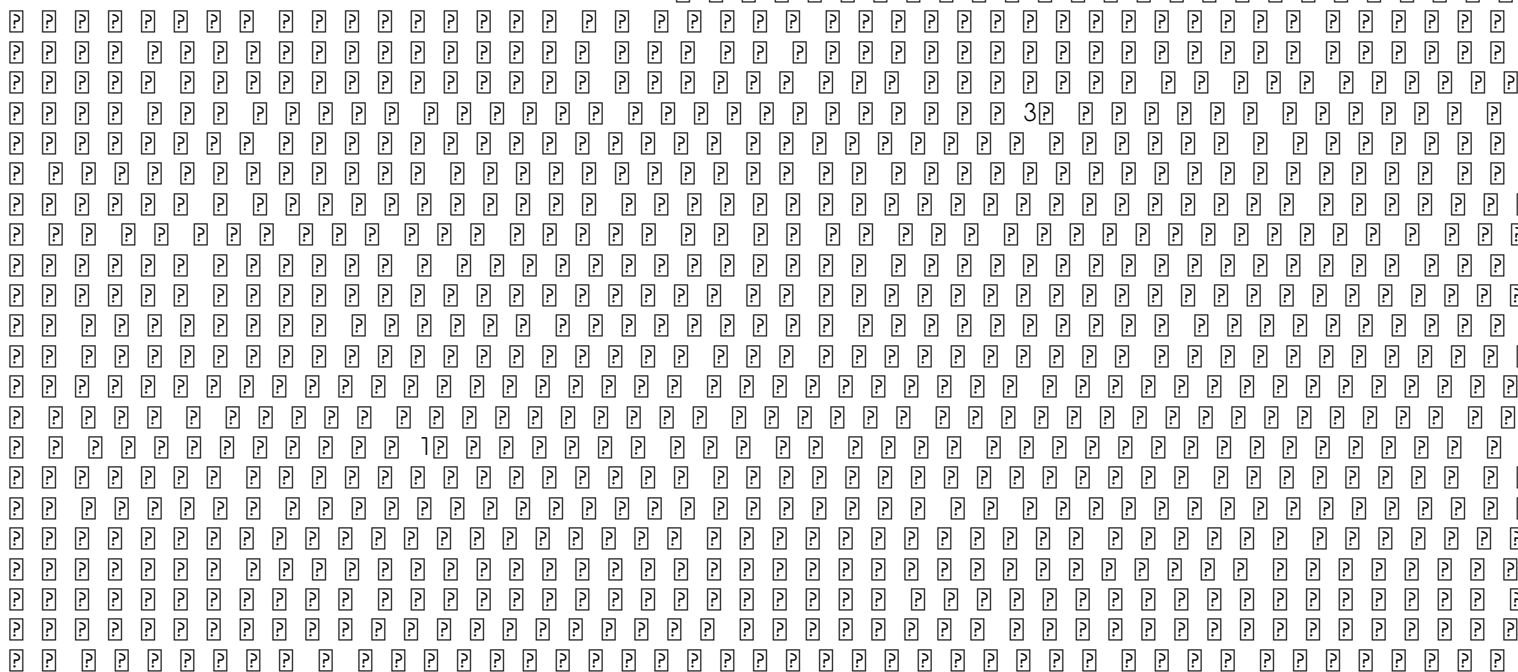


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HIGH SPATIAL RESOLUTION REMOTE SENSING IS AN AREA OF CONSIDERABLE CURRENT INTEREST AND BUILDS ON DEVELOPMENTS IN OBJECT BASED IMAGE ANALYSIS COMMERCIAL HIGH RESOLUTION SATELLITE SENSORS AND UAVS IT CAPTURES MORE DETAILS THROUGH HIGH AND VERY HIGH RESOLUTION IMAGES 10 TO 100 CM PIXEL THIS UNPRECEDENTED LEVEL OF DETAIL OFFERS THE POTENTIAL EXTRACTION OF A RANGE OF MULTI RESOURCE MANAGEMENT INFORMATION SUCH AS PRECISION FARMING INVASIVE AND ENDANGERED VEGETATIVE SPECIES DELINEATION FOREST GAP SIZES AND DISTRIBUTION LOCATIONS OF HIGHLY VALUED HABITATS OR SUB CANOPY TOPOGRAPHIC INFORMATION INFORMATION EXTRACTED IN HIGH SPATIAL REMOTE SENSING DATA RIGHT AFTER A DEVASTATING EARTHQUAKE CAN HELP ASSESS THE DAMAGE TO ROADS AND BUILDINGS AND AID IN EMERGENCY PLANNING FOR CONTACT AND EVACUATION TO EFFECTIVELY UTILIZE INFORMATION CONTAINED IN HIGH SPATIAL RESOLUTION IMAGERY HIGH SPATIAL RESOLUTION REMOTE SENSING DATA ANALYSIS AND APPLICATIONS ADDRESSES SOME KEY QUESTIONS WHAT ARE THE CHALLENGES OF USING NEW SENSORS AND NEW PLATFORMS WHAT ARE THE CUTTING EDGE METHODS FOR FINE LEVEL INFORMATION EXTRACTION FROM HIGH SPATIAL RESOLUTION IMAGES HOW CAN HIGH SPATIAL RESOLUTION DATA IMPROVE THE QUANTIFICATION AND CHARACTERIZATION OF PHYSICAL ENVIRONMENTAL OR HUMAN PATTERNS AND PROCESSES THE ANSWERS ARE BUILT IN THREE SEPARATE PARTS 1 DATA ACQUISITION AND PREPROCESSING 2 ALGORITHMS AND TECHNIQUES AND 3 CASE STUDIES AND APPLICATIONS THEY DISCUSS THE OPPORTUNITIES AND CHALLENGES OF USING NEW SENSORS AND PLATFORMS AND HIGH SPATIAL RESOLUTION REMOTE SENSING DATA AND RECENT DEVELOPMENTS WITH A FOCUS ON UAVS THIS WORK ADDRESSES THE ISSUES RELATED TO HIGH SPATIAL IMAGE PROCESSING AND INTRODUCES CUTTING EDGE METHODS SUMMARIZES STATE OF THE ART HIGH SPATIAL RESOLUTION APPLICATIONS AND DEMONSTRATES HOW HIGH SPATIAL RESOLUTION REMOTE SENSING CAN SUPPORT THE EXTRACTION OF DETAILED INFORMATION NEEDED IN DIFFERENT SYSTEMS USING VARIOUS HIGH SPATIAL RESOLUTION DATA THE THIRD PART OF THIS BOOK COVERS A RANGE OF UNIQUE APPLICATIONS FROM GRASSLANDS TO WETLANDS KARST AREAS AND CHERRY ORCHARD TREES SUSTAINING ECOSYSTEMS TO DELIVER WHAT PEOPLE NEED AND VALUE WHILE MITIGATING AND ADAPTING TO GLOBAL CLIMATE CHANGE AND EXTREME EVENT IMPACTS PRESENTS A COMPLEX SET OF ENVIRONMENTAL ECONOMIC AND SOCIAL CHALLENGES IN ENSURING RESILIENT AND SUSTAINABLE FOOD PRODUCTION THE CLIMATE SMART LANDSCAPE CSL APPROACH HAS EMERGED AS AN INTEGRATED MANAGEMENT STRATEGY TO ADDRESS THE INCREASING PRESSURES ON AGRICULTURAL PRODUCTION ECOSYSTEM CONSERVATION RURAL LIVELIHOODS CLIMATE CHANGE MITIGATION AND ADAPTATION DEPLOYING CHEAPER MORE ACCURATE AND EFFICIENT TECHNOLOGY ENABLES THE HARNESSING OF BIG DATA FOR USE IN SOLVING SUSTAINABILITY CHALLENGES WITH IMPROVED INTEGRATED ANALYTICAL FRAMEWORKS STATISTICAL APPROACHES SPATIALLY EXPLICIT MODELS AND INDICES THE CSL APPROACH CAN BE FURTHER DEVELOPED AND APPLIED FOR MORE RESILIENT PRODUCTIVE AND SUSTAINABLE ECOSYSTEMS THIS EBOOK BRINGS TOGETHER ORIGINAL RESEARCH REVIEW HYPOTHESIS THEORY AND TECHNOLOGY REPORT ARTICLES INVOLVING 87 AUTHORS FROM 9 COUNTRIES ACROSS ASIA EUROPE AND NORTH AMERICA THESE ARTICLES PRESENT NEW METHODOLOGICAL AND TECHNOLOGICAL INNOVATION FINDINGS AND INSIGHTS ACROSS FOUR THEMES 1 LANDSCAPE PRODUCTIVITY AND CROP SUITABILITY 2 VARIABLE CROP REQUIREMENTS FOR WATER AND NUTRIENTS 3 CROP HEALTH STATUS PHENOLOGY AND PHENOTYPING AND 4 CROP DISEASE ASSESSMENT AND PREDICTION UNDER INTEGRATED PEST MANAGEMENT IPM INVESTIGATES THE SITES WHICH FORMED AN URBAN NETWORK FROM 6TH TO 19TH CENTURIES IN THE REGION OF NORTHEASTERN MESOPOTAMIA BOUNDED BY THE RIVERS GREAT Z[?] B LITTLE Z[?] B AND TIGRIS THIS BOOK COLLECTS 15 PAPERS WRITTEN BY RENOWNED SCHOLARS FROM ACROSS THE GLOBE THAT SHOWCASE THE FOREFRONT RESEARCH IN EARTH OBSERVATION EO REMOTE SENSING RS AND GEOSCIENTIFIC GROUND INVESTIGATIONS TO STUDY ARCHAEOLOGICAL RECORDS AND CULTURAL HERITAGE ARCHAEOLOGISTS ANTHROPOLOGISTS GEOGRAPHERS REMOTE SENSING AND ARCHAEOLOGY EXPERTS SHARE THEIR METHODOLOGIES RELYING ON A WEALTH OF TECHNIQUES AND DATA INCLUDING BUT NOT LIMITED TO VERY HIGH RESOLUTION SATELLITE IMAGES FROM OPTICAL AND RADAR SPACE BORNE SENSORS AIR BORNE SURVEYS GEOGRAPHIC INFORMATION SYSTEMS GIS ARCHAEOLOGICAL FIELDWORK AND HISTORICAL MAPS A COUPLE OF THE CONTRIBUTIONS HIGHLIGHT THE VALUE OF NONINVASIVE AND NONDESTRUCTIVE LABORATORY ANALYSES E G NEUTRON DIFFRACTION TO RECONSTRUCT ANCIENT MANUFACTURING TECHNOLOGIES AND OF GEOLOGICAL GROUND INVESTIGATIONS TO CORROBORATE HYPOTHESES OF HISTORICAL EVENTS THAT SHAPED CULTURAL LANDSCAPES CASE STUDIES ENCOMPASS FAMOUS UNESCO WORLD HERITAGE SITES E G THE NASCA LINES IN PERU REMOTE AND YET TO DISCOVER ARCHAEOLOGICAL AREAS IN TROPICAL FORESTS IN CENTRAL AMERICA EUROPEAN COUNTRIES SOUTH ASIAN CHANGING LANDSCAPES AND ENVIRONMENTS WHICH ARE ARID NOWADAYS BUT WERE PROBABLY FULL OF WOODY VEGETATION IN THE PAST FINALLY THE READER CAN LEARN ABOUT THE STATE OF THE ART OF EDUCATION INITIATIVES TO TRAIN SITE MANAGERS IN THE USE OF SPACE TECHNOLOGIES IN SUPPORT OF THEIR ACTIVITIES AND CAN UNDERSTAND THE LEGAL ASPECTS INVOLVED IN THE APPLICATION OF EO AND RS TO ADDRESS CURRENT CHALLENGES OF AFRICAN HERITAGE PRESERVATION







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