

TIME TABLE 1 BAMS (READ ONLY)

ADVANCES AND CHALLENGES IN STUDYING BRAIN DISORDERS: FROM DEVELOPMENT TO AGING BACTERIOLOGICAL ANALYTICAL MANUAL THE QUALITY OF AYURVEDA EDUCATION IN INDIA: A SURVEY PROCEEDINGS ... A & WMA ANNUAL MEETING AN AGGLOMERATION OF EXPERIMENTS WITH MIXTURE METHODOLOGY VOLUME - II NOAA TECHNICAL MEMORANDUM NMFS ABFL MULTIMEDIA MODELING ECAI 2023 CELLS, BIOMATERIALS, AND BIOPHYSICAL STIMULI FOR BONE, CARTILAGE, AND MUSCLE REGENERATION DATABASES IN NETWORKED INFORMATION SYSTEMS ASSESSING MICROGLIAL FUNCTION AND IDENTITY PROCEEDINGS OF THE ANNUAL CLIMATE DIAGNOSTICS WORKSHOP THE PROGRESSIVE FISH-CULTURIST THE PROGRESSIVE FISH CULTURIST FM 2005: FORMAL METHODS THE ROLE OF THE IMMUNE RESPONSE IN BRAIN METASTASIS THE ENVIRONMENTAL PROTECTION AGENCY FISCAL YEAR 2008 BUDGET REQUEST PROCEEDINGS UNDERSTANDING THE ROLES OF GLIA AND CIRCULATING LEUKOCYTES IN NEURODEGENERATIVE DISEASES ENVIRONMENTAL STUDIES, SOUTH TEXAS OUTER CONTINENTAL SHELF, BIOLOGY AND CHEMISTRY FISHERY BULLETIN POLICY OPTIONS FOR UNMANNED AIRCRAFT SYSTEMS THE JOURNAL OF INFECTIOUS DISEASES ECAI 2016 REVISITING MCKEITHEN WEEDEN ISLAND CLIMATE CHANGE THE PLANT DISEASE REPORTER PROCEEDINGS THE JOURNAL OF IMMUNOLOGY HUMAN-COMPUTER INTERACTION: DESIGN AND DEVELOPMENT APPROACHES MONTHLY WEATHER REVIEW GLOBAL PHARMACEUTICALS MAPPING THE CONNECTOME: MULTI-LEVEL ANALYSIS OF BRAIN CONNECTIVITY DYNAMISM IN THE URBAN SOCIETY OF DAMASCUS MAJD AL-DIN AL-FARABI (1329-1415) PROCEEDINGS OF THE FIFTH ANNUAL CLIMATE DIAGNOSTICS WORKSHOP STUDIES IN ISLAND CULTURES OF INDIA STATISTICAL BULLETIN ANNALS OF LIBRARY AND INFORMATION STUDIES THE BATTLE OF THE ATLANTIC AND SIGNALS INTELLIGENCE

ADVANCES AND CHALLENGES IN STUDYING BRAIN DISORDERS: FROM DEVELOPMENT TO AGING

2024-02-07

THE QUALITY OF AYURVEDA EDUCATION IN INDIA HAS BEEN A MATTER OF CONCERN SINCE LONG AND HAS ATTRACTED CRITICISMS OF VARIOUS KINDS INADEQUATE EXPOSURE TO BASIC CLINICAL SKILLS POORLY STRUCTURED CURRICULUM MUSHROOM GROWTH OF SUB STANDARD COLLEGES AND AMBIGUITIES IN THE POLICIES ON INTEGRATION ARE A FEW POINTS AMONG OTHERS THAT HAVE BEEN RAISED FROM TIME TO TIME TO SUGGEST THAT THE QUALITY OF AYURVEDA TRAINING IS POOR THIS WORK IS BASED ON A NATIONWIDE SURVEY THAT INCLUDED INTERNS POSTGRADUATE STUDENTS AND TEACHERS FROM 32 AYURVEDA INSTITUTIONS SPREAD ACROSS 18 STATES OF INDIA AND TRIES TO RECORD THE PERCEPTIONS OF STUDENTS AND TEACHERS ON THE QUALITY OF AYURVEDA EDUCATION THIS IS AN ABRIDGED VERSION OF THE DOCTORAL THESIS SUBMITTED TO BANARAS HINDU UNIVERSITY

BACTERIOLOGICAL ANALYTICAL MANUAL

1969

THE TWO VOLUME SET LNCS 13141 AND LNCS 13142 CONSTITUTES THE PROCEEDINGS OF THE 28TH INTERNATIONAL CONFERENCE ON MULTIMEDIA MODELING MMM 2022 WHICH TOOK PLACE IN PHU QUOC VIETNAM DURING JUNE 6 10 2022 THE 107 PAPERS PRESENTED IN THESE PROCEEDINGS WERE CAREFULLY REVIEWED AND SELECTED FROM A TOTAL OF 212 SUBMISSIONS THEY FOCUS ON TOPICS RELATED TO MULTIMEDIA CONTENT ANALYSIS MULTIMEDIA SIGNAL PROCESSING AND COMMUNICATIONS AND MULTIMEDIA APPLICATIONS AND SERVICES

THE QUALITY OF AYURVEDA EDUCATION IN INDIA: A SURVEY

2014-04-22

ARTIFICIAL INTELLIGENCE OR AI NOW AFFECTS THE DAY TO DAY LIFE OF ALMOST EVERYONE ON THE PLANET AND CONTINUES TO BE A PERENNIAL HOT TOPIC IN THE NEWS THIS BOOK PRESENTS THE PROCEEDINGS OF ECAI 2023 THE 26TH EUROPEAN CONFERENCE ON ARTIFICIAL INTELLIGENCE AND OF PAIS 2023 THE 12TH CONFERENCE ON PRESTIGIOUS APPLICATIONS OF INTELLIGENT SYSTEMS HELD FROM 30 SEPTEMBER TO 4 OCTOBER 2023 AND ON 3 OCTOBER 2023 RESPECTIVELY IN KRAKÓW POLAND SINCE 1974 ECAI HAS BEEN THE PREMIER VENUE FOR PRESENTING AI RESEARCH IN EUROPE AND THIS ANNUAL CONFERENCE HAS BECOME THE PLACE FOR RESEARCHERS AND PRACTITIONERS OF AI TO DISCUSS THE LATEST TRENDS AND CHALLENGES IN ALL SUBFIELDS OF AI AND TO DEMONSTRATE INNOVATIVE APPLICATIONS AND USES OF ADVANCED AI TECHNOLOGY ECAI 2023 RECEIVED 1896 SUBMISSIONS A RECORD NUMBER OF WHICH 1691 WERE RETAINED FOR REVIEW ULTIMATELY RESULTING IN AN ACCEPTANCE RATE OF 23 THE 390 PAPERS INCLUDED HERE COVER TOPICS INCLUDING MACHINE LEARNING NATURAL LANGUAGE PROCESSING MULTI AGENT SYSTEMS AND VISION AND KNOWLEDGE REPRESENTATION AND REASONING PAIS 2023 RECEIVED 17 SUBMISSIONS OF WHICH 10 WERE ACCEPTED AFTER A RIGOROUS REVIEW PROCESS THOSE 10 PAPERS COVER TOPICS RANGING FROM FOSTERING BETTER WORKING ENVIRONMENTS BEHAVIOR MODELING AND CITIZEN SCIENCE TO LARGE LANGUAGE MODELS AND NEURO SYMBOLIC APPLICATIONS AND ARE ALSO INCLUDED HERE PRESENTING A COMPREHENSIVE OVERVIEW OF CURRENT RESEARCH AND DEVELOPMENTS IN AI THE BOOK WILL BE OF INTEREST TO ALL THOSE WORKING IN THE FIELD

PROCEEDINGS ... A & WMA ANNUAL MEETING

1991

THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE 5TH INTERNATIONAL WORKSHOP ON DATABASES IN NETWORKED INFORMATION SYSTEMS DNIS 2007 HELD IN AIZU WAKAMATSU JAPAN IN OCTOBER 2007 FOCUSING ON DATA SEMANTICS AND INFRASTRUCTURE FOR INFORMATION MANAGEMENT AND INTERCHANGE THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON GEOSPATIAL DECISION MAKING DATA MANAGEMENT SYSTEMS INFRASTRUCTURE OF NETWORKED INFORMATION SYSTEMS AND QUERY AND WEB MINING SYSTEMS

AN AGGLOMERATION OF EXPERIMENTS WITH MIXTURE METHODOLOGY VOLUME – II

1973

THIS VOLUME CONTAINS THE PROCEEDINGS OF FORMAL METHODS 2005 THE 13TH INTERNATIONAL SYMPOSIUM ON FORMAL METHODS HELD IN NEWCASTLE UPON TYNE UK DURING JULY 18 22 2005 FORMAL METHODS EUROPE FME FMEUROPE.ORG IS AN INDEPENDENT ASSOCIATION WHICH AIMS TO STIMULATE THE USE OF AND RESEARCH ON FORMAL METHODS FOR SYSTEM DEVELOPMENT FME CONFERENCES BEGAN WITH A VDM EUROPE SYMPOSIUM IN 1987 SINCE THEN THE MEETINGS HAVE GROWN AND HAVE BEEN HELD ABOUT ONCE EVERY 18 MONTHS THROUGHOUT THE YEARS THE SYMPOSIA HAVE BEEN NOTABLY SUCCESSFUL IN BRINGING TOGETHER RESEARCHERS TOOL DEVELOPERS VENDORS AND USERS BOTH FROM ACADEMIA AND FROM INDUSTRY FORMAL METHODS 2005 CONFRMS THIS SUCCESS WE RECEIVED 130 SUBMISSIONS TO THE MAIN CONFERENCE FROM ALL OVER THE WORLD EACH SUBMISSION WAS CAREFULLY REFEREED BY AT LEAST THREE REVIEWERS THEN AFTER AN INTENSIVE IN DEPTH DISCUSSION THE PROGRAM COMMITTEE SELECTED 31 PAPERS FOR PRESENTATION AT THE CONFERENCE THEY FORM THE BULK OF THIS VOLUME WE WOULD LIKE TO THANK ALL THE PROGRAM COMMITTEE MEMBERS AND THE REFEREES FOR THEIR EXCELLENT AND EFFICIENT WORK APART FROM THE SELECTED CONTRIBUTIONS THE COMMITTEE INVITED THREE KEYNOTE LECTURES FROM MATHAI JOSEPH MARIE CLAUDE GAUDEL AND CHRIS JOHNSON YOU WILL FIND THE ABSTRACTS PAPERS FOR THEIR KEYNOTE LECTURES IN THIS VOLUME AS WELL AN INNOVATION FOR THE FME 2005 PROGRAM WAS A PANEL DISCUSSION ON THE HISTORY OF FORMAL METHODS WITH JEAN RAYMOND ABRIAL DINES BJØRNER JIM HORNING AND CLI JONES AS PANELISTS UNFORTUNATELY IT WAS NOT POSSIBLE TO RE-ECT THIS EVENT IN THE CURRENT VOLUME BUT YOU WILL FIND THE MATERIAL DOCUMENTING IT ELSEWHERE SEE THE CONFERENCE PAGE

NOAA TECHNICAL MEMORANDUM NMFS ABFL

2022-03-14

THIS STUDY OF THE SOUTH TEXAS OUTER CONTINENTAL SHELF STOCS WAS CONDUCTED ON BEHALF OF THE U.S. BUREAU OF LAND MANAGEMENT. THE RESULTANT DATA FROM THIS INVESTIGATION REPRESENT THE FIRST STEP IN UNDERSTANDING HOW TO ASSESS AND CONTROL THE IMPACT OF PETROLEUM EXPLORATION AND DEVELOPMENT IN THE STOCS AREA. THE CENTRAL GOAL OF THESE AND OTHER ENVIRONMENTAL QUALITY SURVEYS OF CONTINENTAL SHELF AREAS IS THE PROTECTION OF THE LIVING MARINE SOURCES FROM DELETERIOUS EFFECTS. PAGE III

MULTIMEDIA MODELING

2023-10-18

UAS'S HOLD GREAT PROMISE FOR THE MILITARY BUT TECHNOLOGY HAS ONLY RECENTLY MATURED ENOUGH TO EXPLOIT THAT POTENTIAL MUCH AS THE STEALTH FIGHTER AND PATRIOT MISSILE CAME TO PUBLIC ATTENTION DURING THE 1991 GULF WAR SURVEILLANCE AND MISSILE ATTACK OPERATIONS BY PREDATOR UAS HAVE BEEN PUBLICIZED IN THE CONFLICTS IN IRAQ AND AFGHANISTAN THE DOD'S 2012 PLAN CALLS FOR PURCHASING MORE OF THE EXISTING UAS FOR CURRENT OPERATIONS IMPROVING THE SYSTEMS ALREADY IN SERVICE AND DESIGNING MORE CAPABLE UAS FOR THE FUTURE THIS REPORT COMPARES THE COSTS OF DOD'S PLANS AND THE CAPABILITIES THOSE PLANS MIGHT PROVIDE FOR RECONNAISSANCE AND LIGHT ATTACK MISSIONS WITH THE COSTS AND CAPABILITIES OF SOME ALTERNATIVE OPTIONS ILLUS THIS IS A PRINT ON DEMAND REPORT

ECAI 2023

2023-05-03

ARTIFICIAL INTELLIGENCE CONTINUES TO BE ONE OF THE MOST EXCITING AND FAST DEVELOPING FIELDS OF COMPUTER SCIENCE THIS BOOK PRESENTS THE 177 LONG PAPERS AND 123 SHORT PAPERS ACCEPTED FOR ECAI 2016 THE LATEST EDITION OF THE BIENNIAL EUROPEAN CONFERENCE ON ARTIFICIAL INTELLIGENCE EUROPE'S PREMIER VENUE FOR PRESENTING SCIENTIFIC RESULTS IN AI THE CONFERENCE WAS HELD IN THE HAGUE THE NETHERLANDS FROM AUGUST 29 TO SEPTEMBER 2 2016 ECAI 2016 ALSO INCORPORATED THE CONFERENCE ON PRESTIGIOUS APPLICATIONS OF INTELLIGENT SYSTEMS PAIS 2016 AND THE STARTING AI RESEARCHER SYMPOSIUM STAIRS THE PAPERS FROM PAIS ARE INCLUDED IN THIS VOLUME THE PAPERS FROM STAIRS ARE PUBLISHED IN A SEPARATE VOLUME IN THE FRONTIERS IN ARTIFICIAL INTELLIGENCE AND APPLICATIONS FAIA SERIES ORGANIZED BY THE EUROPEAN ASSOCIATION FOR ARTIFICIAL INTELLIGENCE EURAI AND THE BENELUX ASSOCIATION FOR ARTIFICIAL INTELLIGENCE BNVKI THE ECAI CONFERENCE PROVIDES AN OPPORTUNITY FOR RESEARCHERS TO PRESENT AND HEAR ABOUT THE VERY BEST RESEARCH IN CONTEMPORARY AI THIS PROCEEDINGS WILL BE OF INTEREST TO ALL THOSE SEEKING AN OVERVIEW OF THE VERY LATEST INNOVATIONS AND DEVELOPMENTS IN THIS FIELD

CELLS, BIOMATERIALS, AND BIOPHYSICAL STIMULI FOR BONE, CARTILAGE, AND MUSCLE REGENERATION

2007-11-08

REASSESSSES THE ANCIENT INDIGENOUS MCKEITHEN SITE IN NORTHERN FLORIDA IN LIGHT OF NEW DATA ANALYSES AND THEORIES REVISITING MCKEITHEN WEEDEN ISLAND FURTHER ILLUMINATES AN INDIGENOUS LATE WOODLAND CA AD 200 900 MOUND AND VILLAGE COMMUNITY IN NORTHERN FLORIDA THAT WAS FIRST EXCAVATED IN THE LATE 1970S SINCE THEN SOME ARTIFACTS RECEIVED ADDITIONAL ANALYSES AND THE TOPIC OF PRECHIEFDOM SOCIETIES HAS BEEN BROADLY RECONSIDERED IN ANTHROPOLOGY AND ARCHAEOLOGY THESE DEVELOPMENTS ALLOW NEW PERSPECTIVES ON MCKEITHEN'S HISTORY AND SIGNIFICANCE PRUDENCE M RICE A MAYANIST WHO BEGAN HER CAREER AT THE UNIVERSITY OF FLORIDA REVISITS WHAT IS KNOWN ABOUT MCKEITHEN AND RECONTEXTUALIZES THE 1970S EXCAVATIONS WEEDEN ISLAND AND MCKEITHEN ARE BEST KNOWN THROUGH MORTUARY MOUNDS AND MORTUARY RITUAL MAINLY INVOLVING UNUSUAL POTTERY BIRD EFFIGIES RICE DISCUSSES CURRENT THEORETICAL TRENDS IN STUDIES OF RITUAL AND BELIEF SYSTEMS AND THEIR RELATION TO MOUND BUILDING AT MCKEITHEN IN EARLY STAGES OF DEVELOPING SOCIETAL COMPLEXITY REVISITING MCKEITHEN WEEDEN ISLAND SERVES AS A MASTERFUL EXAMPLE OF AN ESTEEMED ARCHAEOLOGIST ADVANCING THE FIELD THROUGH RETHOUGHT AND UPDATED INTERPRETATIONS OF THE SITE AND ITS SIGNIFICANCE PRIMARILY THROUGH ITS POTTERY RICE'S CASE STUDY ULTIMATELY ALSO FOSTERS UNDERSTANDING OF LATER MISSISSIPPIAN SOCIETY AND OTHER CIVILIZATIONS AROUND THE WORLD AT THIS TIME PERIOD ARCHAEOLOGISTS ANTHROPOLOGISTS AND SOCIAL HISTORIANS AS WELL AS STUDENTS AND AVOCATIONAL READERS WILL WELCOME RICE'S INSIGHT

DATABASES IN NETWORKED INFORMATION SYSTEMS

2022-02-04

THIS BOOK PROVIDES AN INTERDISCIPLINARY VIEW OF HOW TO PREPARE THE ECOLOGICAL AND SOCIO ECONOMIC SYSTEMS TO THE REALITY OF CLIMATE CHANGE SCIENTIFICALLY SOUND TOOLS ARE NEEDED TO PREDICT ITS EFFECTS ON REGIONAL RATHER THAN GLOBAL SCALES AS IT IS THE LEVEL AT WHICH SOCIO ECONOMIC PLANS ARE DESIGNED AND NATURAL ECOSYSTEM REACTS THE FIRST SECTION OF THIS BOOK DESCRIBES A SERIES OF METHODS AND MODELS TO DOWNSCALE THE GLOBAL PREDICTIONS OF CLIMATE CHANGE ESTIMATE ITS EFFECTS ON BIOPHYSICAL SYSTEMS AND MONITOR THE CHANGES AS THEY OCCUR TO REDUCE THE MAGNITUDE OF THESE CHANGES NEW WAYS OF ECONOMIC ACTIVITY MUST BE IMPLEMENTED THE SECOND SECTION OF THIS BOOK EXPLORES DIFFERENT OPTIONS TO REDUCE GREENHOUSE EMISSIONS FROM ACTIVITIES SUCH AS FORESTRY INDUSTRY AND URBAN DEVELOPMENT HOWEVER IT IS BECOMING INCREASINGLY CLEAR THAT CLIMATE CHANGE CAN BE MINIMIZED BUT NOT AVOIDED AND THEREFORE THE SOCIO ECONOMIC SYSTEMS AROUND THE WORLD WILL HAVE TO ADAPT TO THE NEW CONDITIONS TO REDUCE THE ADVERSE IMPACTS TO THE MINIMUM THE LAST SECTION OF THIS BOOK EXPLORES SOME OPTIONS FOR ADAPTATION

ASSESSING MICROGLIAL FUNCTION AND IDENTITY

2000

THIS FOUR VOLUME SET LNCS 6761 6764 CONSTITUTES THE REFEREED PROCEEDINGS OF THE 14TH INTERNATIONAL CONFERENCE ON HUMAN COMPUTER INTERACTION HCI 2011 HELD IN ORLANDO FL USA IN JULY 2011 JOINTLY WITH 8 OTHER THEMATICALLY SIMILAR CONFERENCES THE REVISED PAPERS PRESENTED WERE CAREFULLY REVIEWED AND SELECTED FROM NUMEROUS SUBMISSIONS THE PAPERS ACCEPTED FOR PRESENTATION THOROUGHLY COVER THE ENTIRE FIELD OF HUMAN COMPUTER INTERACTION ADDRESSING MAJOR ADVANCES IN KNOWLEDGE AND EFFECTIVE USE OF COMPUTERS IN A VARIETY OF APPLICATION AREAS THE PAPERS OF THIS FIRST VOLUME ARE ORGANIZED IN TOPICAL SECTIONS ON HCI DESIGN MODEL BASED AND PATTERNS BASED DESIGN AND DEVELOPMENT COGNITIVE PSYCHOLOGICAL AND BEHAVIOURAL ISSUES IN HCI DEVELOPMENT METHODS ALGORITHMS TOOLS AND ENVIRONMENTS AND IMAGE PROCESSING AND RETRIEVAL IN HCI

PROCEEDINGS OF THE ANNUAL CLIMATE DIAGNOSTICS WORKSHOP

1986

DIVANTHROPOLOGICAL STUDY OF THE GLOBALIZATION OF PHARMACEUTICALS AND ITS EFFECTS ON LOCAL CULTURES HEALTH AND ECONOMICS DIV

THE PROGRESSIVE FISH-CULTURIST

1989

IN DYNAMISM IN THE URBAN SOCIETY OF DAMASCUS TORU MIURA PRESENTS A DETAILED HISTORY OF THE 𐤆𐤃𐤌𐤃 LIYYA QUARTER IN DAMASCUS FROM THE 12TH TO THE 20TH CENTURY PRESENTING A NEW PERSPECTIVE ON ISLAMIC URBAN SOCIETY A DYNAMISM OF SOCIAL NETWORKING AND JUSTICE

THE PROGRESSIVE FISH CULTURIST

2005-07-04

IN MAJD AL D𐤃𐤃 N AL F𐤃𐤃 R𐤃𐤃 Z𐤃𐤃 B𐤃𐤃 D𐤃𐤃 1329 1415 A POLYMATH ON THE EVE OF THE EARLY MODERN PERIOD VIVIAN STROTMANN EXAMINES THE SCHOLAR'S LIFE AND WORKS HIS IMPORTANCE FOR THE DEFENCE OF IBN AL 𐤆𐤃𐤌𐤃 ARAB𐤃𐤃' S TEACHINGS AND FOR DEVELOPMENTS DURING THE EARLY MODERN PERIOD

FM 2005: FORMAL METHODS

2022-05-31

THIS TITLE WAS FIRST PUBLISHED IN 2002 THIS BOOK CONTAINS THE U BOATS SITUATIONS AND TRENDS WRITTEN BY THE STAFF OF THE ADMIRALTY'S OPERATIONAL INTELLIGENCE CENTRE DURING THE SECOND WORLD WAR BASED LARGELY ON COMMUNICATIONS INTELLIGENCE THE U BOAT SITUATIONS AND TRENDS WERE DESIGNED TO INFORM A SMALL NUMBER OF SENIOR OFFICERS AND HIGH OFFICIALS OF THE LATEST EVENTS AND DEVELOPMENTS IN THE ALLIED WAR AGAINST THE U BOATS THE BATTLE OF THE ATLANTIC AND THE WAR AGAINST THE U BOATS WAS THE LONGEST AND THE MOST COMPLEX NAVAL BATTLE IN HISTORY IN THIS HUGE CONFLICT WHICH SPRAWLED ACROSS THE OCEANS OF THE WORLD THE U BOATS SANK 2 828 ALLIED MERCHANT SHIPS WHILE THE ALLIES DESTROYED MORE THAN 780 GERMAN U BOATS THESE DOCUMENTS RELATE ON A WEEKLY AND IN SOME CASES A DAILY BASIS EXACTLY WHAT THE ALLIES KNEW CONCERNING

THE ACTIVITIES OF THE U BOATS DURING THE BATTLE OF THE ATLANTIC

THE ROLE OF THE IMMUNE RESPONSE IN BRAIN METASTASIS

2008

THE ENVIRONMENTAL PROTECTION AGENCY FISCAL YEAR 2008 BUDGET REQUEST

1983

PROCEEDINGS

2022-05-03

UNDERSTANDING THE ROLES OF GLIA AND CIRCULATING LEUKOCYTES IN NEURODEGENERATIVE DISEASES

1979

ENVIRONMENTAL STUDIES, SOUTH TEXAS OUTER CONTINENTAL SHELF, BIOLOGY AND CHEMISTRY

1980

FISHERY BULLETIN

2011-09

POLICY OPTIONS FOR UNMANNED AIRCRAFT SYSTEMS

1995-04

THE JOURNAL OF INFECTIOUS DISEASES

2016-08-24

ECAI 2016

2023-12-12

REVISITING MCKEITHEN WEEDEN ISLAND

2011-09-06

CLIMATE CHANGE

1978-07

THE PLANT DISEASE REPORTER

1984

PROCEEDINGS

2001

THE JOURNAL OF IMMUNOLOGY

2011-06-24

HUMAN-COMPUTER INTERACTION: DESIGN AND DEVELOPMENT APPROACHES

1974

MONTHLY WEATHER REVIEW

2006-03-15

GLOBAL PHARMACEUTICALS

2015-11-16

MAPPING THE CONNECTOME: MULTI-LEVEL ANALYSIS OF BRAIN CONNECTIVITY

2015-10-14

DYNAMISM IN THE URBAN SOCIETY OF DAMASCUS

1981

MAJD AL-Dīn AL-Fīrīzī Bīdī (1329-1415)

1989

PROCEEDINGS OF THE FIFTH ANNUAL CLIMATE DIAGNOSTICS WORKSHOP

1923

STUDIES IN ISLAND CULTURES OF INDIA

2001

STATISTICAL BULLETIN

2018-12-07

ANNALS OF LIBRARY AND INFORMATION STUDIES

THE BATTLE OF THE ATLANTIC AND SIGNALS INTELLIGENCE