

BOTTECC ROBOT PAPER MODEL.JPG

HEIKO HAMANN

-  **PROCEEDINGS OF SIXTH INTERNATIONAL CONGRESS ON INFORMATION AND COMMUNICATION TECHNOLOGY** XIN-SHE YANG, SIMON SHERRATT, NILANJAN DEY, AMIT JOSHI, 2021-09-09
 THIS BOOK GATHERS SELECTED HIGH-QUALITY RESEARCH PAPERS PRESENTED AT THE SIXTH INTERNATIONAL CONGRESS ON INFORMATION AND COMMUNICATION TECHNOLOGY, HELD AT BRUNEL UNIVERSITY, LONDON, ON FEBRUARY 25-26, 2021. IT DISCUSSES EMERGING TOPICS PERTAINING TO INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) FOR MANAGERIAL APPLICATIONS, E-GOVERNANCE, E-AGRICULTURE, E-EDUCATION AND COMPUTING TECHNOLOGIES, THE INTERNET OF THINGS (IoT) AND E-MINING. WRITTEN BY RESPECTED EXPERTS AND RESEARCHERS WORKING ON ICT, THE BOOK OFFERS A VALUABLE ASSET FOR YOUNG RESEARCHERS INVOLVED IN ADVANCED STUDIES. THE BOOK IS PRESENTED IN FOUR VOLUMES.
-  **FLASH CHEMISTRY** JUN-ICHI YOSHIDA, 2008-10-13 HAVE YOU EVER WISHED YOU COULD SPEED UP YOUR ORGANIC SYNTHESSES WITHOUT LOSING CONTROL OF THE REACTION? FLASH CHEMISTRY IS A NEW CONCEPT WHICH OFFERS AN INTEGRATED SCHEME FOR FAST, CONTROLLED ORGANIC SYNTHESIS. IT BRINGS TOGETHER THE GENERATION OF HIGHLY REACTIVE SPECIES AND THEIR REACTIONS IN MICROSYSTEMS TO ENABLE HIGHLY CONTROLLED ORGANIC SYNTHESSES ON A PREPARATIVE SCALE IN TIMESCALES OF A FEW SECONDS OR LESS. FLASH CHEMISTRY: FAST ORGANIC SYNTHESIS IN MICROSYSTEMS IS THE FIRST BOOK TO DESCRIBE THIS EXCITING NEW TECHNIQUE, WITH CHAPTERS COVERING: AN INTRODUCTION TO FLASH CHEMISTRY REACTION DYNAMICS: HOW FAST IS THE ACT OF CHEMICAL TRANSFORMATION, WHAT IS THE RATE OF REACTION, AND WHAT DETERMINES THE SELECTIVITY OF A REACTION? EXAMPLES OF WHY FLASH CHEMISTRY IS NEEDED: THE RAPID CONSTRUCTION OF CHEMICAL LIBRARIES, RAPID SYNTHESIS OF RADIOACTIVE PET PROBES, AND ON-DEMAND RAPID SYNTHESIS IN INDUSTRY THE GENERATION OF HIGHLY REACTIVE SPECIES THROUGH THERMAL, MICROWAVE, CHEMICAL, PHOTOCHEMICAL, AND ELECTROCHEMICAL ACTIVATION MICROSYSTEMS: WHAT ARE MICROSYSTEMS AND HOW ARE THEY MADE? WHY IS SIZE SO IMPORTANT? WHAT ARE THE CHARACTERISTIC FEATURES OF MICROSYSTEMS? CONDUCTION AND CONTROL OF EXTREMELY FAST REACTIONS USING MICROSYSTEMS APPLICATIONS OF FLASH CHEMISTRY IN ORGANIC SYNTHESIS POLYMER SYNTHESIS BASED ON FLASH CHEMISTRY INDUSTRIAL APPLICATIONS OF FLASH CHEMISTRY FLASH CHEMISTRY: FAST ORGANIC SYNTHESIS IN MICROSYSTEMS IS AN ESSENTIAL INTRODUCTION TO ANYONE WORKING IN ORGANIC SYNTHESIS, PROCESS CHEMISTRY, CHEMICAL ENGINEERING AND PHYSICAL ORGANIC CHEMISTRY CONCERNED WITH FUNDAMENTAL ASPECTS OF CHEMICAL REACTIONS AND SYNTHESIS AND THE PRODUCTION OF ORGANIC COMPOUNDS.
-  **SUSTAINABILITY IN ENERGY AND BUILDINGS 2021** JOHN R. LITTLEWOOD, ROBERT J. HOWLETT, LAKHMI C. JAIN, 2021-09-28 CHAPTER "A MULTI-FUNCTIONAL DESIGN APPROACH TO DEAL WITH NEW URBAN CHALLENGES" IS AVAILABLE OPEN ACCESS UNDER A CREATIVE COMMONS ATTRIBUTION 4.0 INTERNATIONAL LICENSE VIA [LINK.SPRINGER.COM](http://link.springer.com).
-  **EMERGING TECHNOLOGIES OF AUGMENTED REALITY: INTERFACES AND DESIGN** HALLER, MICHAEL, BILLINGHURST, MARK, THOMAS, BRUCE, 2006-11-30 THIS BOOK PROVIDES A GOOD GROUNDING OF THE MAIN CONCEPTS AND TERMINOLOGY FOR AUGMENTED REALITY (AR), WITH AN EMPHASIS ON PRACTICAL AR TECHNIQUES (FROM TRACKING-ALGORITHMS TO DESIGN PRINCIPLES FOR AR INTERFACES). THE TARGETED AUDIENCE IS COMPUTER-LITERATE READERS WHO WISH TO GAIN AN INITIAL UNDERSTANDING OF THIS EXCITING AND EMERGING TECHNOLOGY-- PROVIDED BY PUBLISHER.
-  **URBAN PAPER** MATT HAWKINS, 2009-04-21 JOIN THE PAPERTOY REVOLUTION! THIS IS A COLLECTION OF 26 OF THE COOLEST DESIGNER PAPER TOYS IN EXISTENCE, READY TO BE CUT OUT AND BUILT. EACH PAPERTOY HAS STEP-BY-STEP INSTRUCTIONS, COMPLETE WITH EASY-TO-USE DIAGRAMS, SO EVEN A NOVICE WILL BE ABLE TO MAKE AMAZING PAPERTOYS WITH THE HELP OF A PAIR OF SCISSORS AND A FEW DABS OF GLUE. INTERVIEWS WITH CONTRIBUTORS SUCH AS SHIN TANAKA, BEN THE ILLUSTRATOR, NICEBUNNY, CUBOTOY AND KENN MUNK ARE INCLUDED. YOU'LL FIND OUT MORE ABOUT WHERE THEIR IDEAS CAME FROM--AND THEY MIGHT EVEN INSPIRE YOU TO CREATE YOUR OWN PAPERTOY! IN ADDITION, THERE IS A FOREWORD BY ANDY HENG FROM [WWW.TOYSREVEL.NET](http://www.toysrevel.net). THE DVD INCLUDES LOTS OF BONUS FEATURES, SUCH AS ALL 26 TOY TEMPLATES IN PDF FORMAT (SO YOU CAN BUILD CITIES FULL OF PAPERTOYS); BASIC SHAPES (SO YOU CAN LEARN THE BUILDING BLOCKS OF PAPERTOYS); BLANK TEMPLATES (SO YOU CAN CREATE YOUR OWN SKIN); LONGER, UNABRIDGED INTERVIEWS WITH ALL THE DESIGNERS IN THE BOOK; AND 33 BONUS TEMPLATES. SO GRAB YOUR SCISSORS, YOUR GLUE AND YOUR IMAGINATION, AND GET READY TO ENTER AN INSPIRING NEW WORLD OF PAPERTOYS!
-  **FLUORESCENT PROBES**, 2021-05-13 FLUORESCENT PROBES, VOLUME 48 IN THE METHODS IN MICROBIOLOGY SERIES, HIGHLIGHTS NEW ADVANCES IN THE FIELD, WITH THIS NEW VOLUME PRESENTING INTERESTING CHAPTERS ON IMPORTANT TOPICS, INCLUDING HYDROGEL MICROARRAY TECHNOLOGY AS A TOOL FOR CLINICAL DIAGNOSTICS, THE USE OF PROBES AND BACTERIOPHAGES FOR BACTERIA DETECTION, PROBES USED WITH POINT-OF-CARE MICROFLUIDIC DEVICES FOR PATHOGEN DETECTION, METHODS FOR COMBINING FIB/SEM WITH THREE-DIMENSIONAL FLUORESCENCE MICROSCOPY USING CLEM APPROACHES, PROBES AND MICROBES, MICROBIAL SIGNATURES ASSOCIATED WITH CANCERS, FLUORESCENT APTAMERS FOR DETECTION AND TREATMENT OF PATHOGENIC BACTERIA AND CANCER, LABELLED AND UNLABELLED PROBES FOR PATHOGEN DETECTION WITH MOLECULAR BIOLOGY METHODS AND BIOSENSORS, AND MUCH MORE. PROVIDES THE AUTHORITY AND EXPERTISE OF LEADING CONTRIBUTORS FROM AN INTERNATIONAL BOARD OF AUTHORS PRESENTS THE LATEST RELEASE IN THE METHODS IN MICROBIOLOGY SERIES
-  **SULFUR-CENTERED REACTIVE INTERMEDIATES IN CHEMISTRY AND BIOLOGY** C. CHATGILIALOGLU, KLAUS-DIETER ASMUS, 2013-03-08 A WONDERFULLY SUCCESSFUL NATO ADVANCED STUDY INSTITUTE ON SULFUR-CENTERED REACTIVE INTERMEDIATES IN CHEMISTRY AND BIOLOGY WAS HELD 18-30 JUNE, 1989, AT THE HOTEL VILLA DEL MARE IN MARATEA, ITALY.

DESPITE THE BEAUTIFUL SETTING WITH MOUNTAINS BEHIND US AND OVER LOOKING THE CLEAR BLUE MEDITERRANEAN SEA UNDER A CLOUDLESS SKY (AND WITH A PRIVATE BEACH AVAILABLE), THE LECTURES WERE EXTREMELY WELL ATTENDED. WHILE SOME CREDIT CAN GO TO THE SERIOUSNESS OF THE STUDENTS, MORE MUST GO TO THE CALIBRE OF SPEAKERS AND THE HIGH QUALITY OF C. CHATGILIOGLU, AND Co-DIRECTOR, PROFESSOR K. -D. THEIR PRESENTATIONS. THE DIRECTOR, DR. ASMUS, ARE TO BE CONGRATULATED FOR PUTTING TOGETHER SUCH AN OUTSTANDING SCIENTIFIC PROGRAM. DR. CHATGILIOGLU IS ALSO TO BE COMMENDED FOR ARRANGING AN EQUALLY STIMULATING SOCIAL PRO GRAM WHICH INCLUDED BUS, TRAIN AND BOAT TRIPS TO MANY LOCAL SITES OF INTEREST. IT WAS PARTICULARLY FITTING THAT A MEETING ON THE CHEMISTRY AND BIOCHEMISTRY OF SULFUR SHOULD BE HELD IN ITALY SINCE ITALIAN CHEMISTS HAVE MADE MAJOR CONTRIBUTIONS TO OUR UNDER STANDING OF THE ORGANIC CHEMISTRY OF SULFUR, INCLUDING THE CHEMISTRY OF ITS REACTIVE INTER MEDIATES. THE EARLY ITALIAN INTEREST IN SULFUR CHEMISTRY AROSE FROM THE FACT THAT ITALY, OR MORE SPECIFICALLY, SICILY, WAS A MAJOR WORLD PRODUCER OF SULFUR PRIOR TO THE DEVELOPMENT AND EXPLOITATION OF THE FRASCH PROCESS IN TEXAS AND LOUISIANA.

📖 **SUSTAINABLE FOSSIL FUELS** MARK JACCARD, 2006-01-16 MORE AND MORE PEOPLE BELIEVE WE MUST QUICKLY WEAN OURSELVES FROM FOSSIL FUELS - OIL, NATURAL GAS AND COAL - TO SAVE THE PLANET FROM ENVIRONMENTAL CATASTROPHE, WARS AND ECONOMIC COLLAPSE. IN THIS 2006 BOOK, PROFESSOR JACCARD ARGUES THAT THIS VIEW IS MISGUIDED. WE HAVE THE TECHNOLOGICAL CAPABILITY TO USE FOSSIL FUELS WITHOUT EMITTING CLIMATE-THREATENING GREENHOUSE GASES OR OTHER POLLUTANTS. THE TRANSITION FROM CONVENTIONAL OIL AND GAS TO THEIR UNCONVENTIONAL SOURCES INCLUDING COAL FOR PRODUCING ELECTRICITY, HYDROGEN AND CLEANER-BURNING FUELS WILL DECREASE ENERGY DEPENDENCE ON POLITICALLY UNSTABLE REGIONS. IN ADDITION, OUR VAST FOSSIL FUEL RESOURCES WILL BE THE CHEAPEST SOURCE OF CLEAN ENERGY FOR THE NEXT CENTURY AND PERHAPS LONGER, WHICH IS CRITICAL FOR THE ECONOMIC AND SOCIAL DEVELOPMENT OF THE WORLD'S POORER COUNTRIES. BY BUYING TIME FOR INCREASING ENERGY EFFICIENCY, DEVELOPING RENEWABLE ENERGY TECHNOLOGIES AND MAKING NUCLEAR POWER MORE ATTRACTIVE, FOSSIL FUELS WILL PLAY A KEY ROLE IN HUMANITY'S QUEST FOR A SUSTAINABLE ENERGY SYSTEM.

📖 **RECENT TRENDS OF MOBILE COLLABORATIVE AUGMENTED REALITY SYSTEMS** LEILA ALEM, WEIDONG HUANG, 2011-09-15 THE USE OF MOBILE COLLABORATIVE AR HAS EXPENDED RAPIDLY IN RECENT YEARS, DUE TO THE MAJOR ADVANCES IN HARDWARE AND NETWORKING. THE APPLICATION AREAS ARE DIVERSE AND MULTIDISCIPLINARY. RECENT TRENDS OF MOBILE COLLABORATIVE AUGMENTED REALITY SYSTEMS PROVIDES A HISTORICAL OVERVIEW OF PREVIOUS MOBILE COLLABORATIVE AR SYSTEMS, PRESENTS CASE STUDIES OF LATEST DEVELOPMENTS IN CURRENT MOBILE COLLABORATIVE AR SYSTEMS, AND LATEST TECHNOLOGIES AND SYSTEM ARCHITECTURES USED IN THIS FIELD. RECENT TRENDS OF MOBILE COLLABORATIVE AUGMENTED REALITY SYSTEMS IS DESIGNED FOR A PROFESSIONAL AUDIENCE COMPOSED OF PRACTITIONERS AND RESEARCHERS WORKING IN THE FIELD OF AUGMENTED REALITY AND HUMAN-COMPUTER INTERACTION. ADVANCED-LEVEL STUDENTS IN COMPUTER SCIENCE AND ELECTRICAL ENGINEERING FOCUSED ON THIS TOPIC WILL ALSO FIND THIS BOOK USEFUL AS A SECONDARY TEXT OR REFERENCE.

📖 **THE MECHANICAL HYPOTHESIS IN ANCIENT GREEK NATURAL PHILOSOPHY** SYLVIA BERRYMAN, 2009-08-06 IT HAS LONG BEEN THOUGHT THAT THE ANCIENT GREEKS DID NOT TAKE MECHANICS SERIOUSLY AS PART OF THE WORKINGS OF NATURE, AND THAT THEREFORE THEIR NATURAL PHILOSOPHY WAS BOTH PRIMITIVE AND MARGINAL. IN THIS BOOK SYLVIA BERRYMAN CHALLENGES THAT ASSUMPTION, ARGUING THAT THE IDEA THAT THE WORLD WORKS 'LIKE A MACHINE' CAN BE FOUND IN ANCIENT GREEK THOUGHT, PREDATING THE EARLY MODERN PHILOSOPHY WITH WHICH IT IS MOST CLOSELY ASSOCIATED. HER DISCUSSION RANGES OVER TOPICS INCLUDING BALANCING AND EQUILIBRIUM, LIFTING WATER, SPHERE-MAKING AND MODELS OF THE HEAVENS, AND ANCIENT GREEK PNEUMATIC THEORY, WITH DETAILED ANALYSIS OF THINKERS SUCH AS ARISTOTLE, ARCHIMEDES, AND HERO OF ALEXANDRIA. HER BOOK SHOWS SCHOLARS OF ANCIENT GREEK PHILOSOPHY WHY IT IS NECESSARY TO PAY ATTENTION TO MECHANICS, AND SHOWS HISTORIANS OF SCIENCE WHY THE DIFFERENCES BETWEEN ANCIENT AND MODERN REACTIONS TO MECHANICS ARE NOT AS GREAT AS WAS GENERALLY THOUGHT.

📖 **SCIENCE OF SYNTHESIS: FLOW CHEMISTRY IN ORGANIC SYNTHESIS** T.F. JAMISON, G. KOCH, 2018-12-12 THE AIM OF THIS WORK IS TO CONVEY THE PRACTICE, POWER, AND POTENTIAL OF FLOW CHEMISTRY TO A LARGER AUDIENCE. AN EMERGING AND STRENGTHENING TREND IS THAT FLOW CHEMISTRY IS MUCH MORE THAN THE ADAPTION OF BATCH PROCESSES TO FLOW SYSTEMS. RATHER, FLOW CHEMISTRY OFFERS A NEW PARADIGM IN THE WAY WE THINK ABOUT CHEMICAL SYNTHESIS. THIS VOLUME DEMONSTRATES THE ENABLING POWER OF CONTINUOUS FLOW TO ACCESS NEW REACTION TYPES AND DIFFERENT CHEMISTRY SPACE AND, TO THIS END, IT HAS BEEN COMPILED BY A TEAM OF PIONEERS AND LEADERS, WHO PRESENT BOTH THE PRACTICAL AND CONCEPTUAL ASPECTS OF THIS RAPIDLY GROWING FIELD. INCLUDED ARE THE PRINCIPLES OF REACTOR DESIGN, AUTOMATION, AND SEPARATIONS/PURIFICATIONS IN FLOW SYSTEMS, APPLICATIONS IN PHOTOCHEMISTRY, ELECTROCHEMISTRY, GASEOUS SYSTEMS, IMMOBILIZED REAGENTS AND CATALYSTS, AND MULTISTEP PROCESSES. THE SYNTHESIS OF PEPTIDES, CARBOHYDRATES, AND PHARMACEUTICALS IS COVERED AND SEVERAL CHAPTERS GIVE INSIGHT INTO THE USE OF FLOW IN AN INDUSTRIAL CONTEXT.

📖 **ENTERPRISE AUGMENTED REALITY PROJECTS** JORGE R. LPEZ BENITO, ENARA ARTETXE GONZLEZ, 2019-12-20 DESIGN END-TO-END AR SOLUTIONS FOR DOMAINS SUCH AS MARKETING, RETAIL, MANUFACTURING, TOURISM, AUTOMATION, AND TRAINING KEY FEATURES
 Use leading AR development frameworks such as ARCore, ARKit, and Vuforia across key industries
 Identify the market potential of AR for designing visual solutions in different business sectors
 Build multi-platform AR projects for various platforms such as Unity, iOS, and Android
 Book Description AUGMENTED REALITY (AR) IS EXPANDING ITS SCOPE FROM JUST BEING USED IN MOBILE AND GAME APPLICATIONS TO ENTERPRISE. DIFFERENT

INDUSTRIES ARE USING AR TO ENHANCE ASSEMBLY LINE VISUALIZATION, GUIDE OPERATORS PERFORMING DIFFICULT TASKS, ATTRACT MORE CUSTOMERS, AND EVEN IMPROVE TRAINING TECHNIQUES. IN THIS BOOK, YOU'LL GAIN COMPREHENSIVE INSIGHTS INTO DIFFERENT ASPECTS OF DEVELOPING AR-BASED APPS FOR SIX DIFFERENT ENTERPRISE SECTORS, FOCUSING ON MARKET NEEDS AND CHOOSING THE MOST SUITABLE TOOL IN EACH CASE. YOU'LL DELVE INTO THE BASICS OF UNITY AND GET FAMILIAR WITH UNITY ASSETS, MATERIALS, AND RESOURCES, WHICH WILL HELP YOU BUILD A STRONG FOUNDATION FOR WORKING ON THE DIFFERENT AR PROJECTS COVERED IN THE BOOK. YOU'LL BUILD REAL-WORLD PROJECTS FOR VARIOUS INDUSTRIES SUCH AS MARKETING, RETAIL, AND AUTOMATION IN A STEP-BY-STEP MANNER. THIS WILL GIVE YOU HANDS-ON EXPERIENCE IN DEVELOPING YOUR OWN INDUSTRIAL AR APPS. WHILE BUILDING THE PROJECTS, YOU'LL EXPLORE VARIOUS AR FRAMEWORKS USED IN THE ENTERPRISE ENVIRONMENT SUCH AS VUFORIA, EASYAR, ARCORE, AND ARKIT, AND UNDERSTAND HOW THEY CAN BE USED BY THEMSELVES OR INTEGRATED INTO THE UNITY 3D ENGINE TO CREATE AR MARKERS, 3D MODELS, AND COMPONENTS OF AN AR APP. BY THE END OF THIS BOOK, YOU'LL BE WELL VERSED IN USING DIFFERENT COMMERCIAL AR FRAMEWORKS AS WELL AS UNITY FOR BUILDING ROBUST AR PROJECTS. WHAT YOU WILL LEARN UNDERSTAND THE BASICS OF UNITY APPLICATION DEVELOPMENT AND C# SCRIPTING LEARN HOW TO USE ANDROID STUDIO ALONG WITH ARCORE AND SCENEFORM TO BUILD AR PROTOTYPES FOR ANDROID DEVICES ENABLE AR EXPERIENCES ON THE WEB WITH ARCORE AND WEBAR EXPLORE EMERGING AR AUTHORING TOOLS SUCH AS AUGMENTED CLASS! FOR EDUCATION UNDERSTAND THE DIFFERENCES AND SIMILARITIES BETWEEN HANDHELD AND HEAD-MOUNTED DISPLAY (HMD) ENVIRONMENTS AND HOW TO BUILD AN APP FOR EACH TARGET BECOME WELL VERSED IN USING XCODE WITH ARKIT AND SCENEKIT TO DEVELOP AR PORTALS FOR IOS DEVICES WHO THIS BOOK IS FOR THIS BOOK IS FOR ANYONE INTERESTED IN EMERGING AND INTERACTIVE TECHNOLOGIES OR LOOKING TO BUILD AR APPLICATIONS FOR ANY DOMAIN. ALTHOUGH, NO PRIOR AUGMENTED REALITY EXPERIENCE IS REQUIRED, HAVING SOME SKILLS IN OBJECT-ORIENTED PROGRAMMING (OOP) WILL BE HELPFUL.

📖 **SWARM ROBOTICS: A FORMAL APPROACH** HEIKO HAMANN, 2018-02-10 THIS BOOK PROVIDES AN INTRODUCTION TO SWARM ROBOTICS, WHICH IS THE APPLICATION OF METHODS FROM SWARM INTELLIGENCE TO ROBOTICS. IT GOES ON TO PRESENT METHODS THAT ALLOW READERS TO UNDERSTAND HOW TO DESIGN LARGE-SCALE ROBOT SYSTEMS BY GOING THROUGH MANY EXAMPLE SCENARIOS ON TOPICS SUCH AS AGGREGATION, COORDINATED MOTION (FLOCKING), TASK ALLOCATION, SELF-ASSEMBLY, COLLECTIVE CONSTRUCTION, AND ENVIRONMENTAL MONITORING. THE AUTHOR EXPLAINS THE METHODOLOGY BEHIND BUILDING MULTIPLE, SIMPLE ROBOTS AND HOW THE COMPLEXITY EMERGES FROM THE MULTIPLE INTERACTIONS BETWEEN THESE ROBOTS SUCH THAT THEY ARE ABLE TO SOLVE DIFFICULT TASKS. THE BOOK CAN BE USED AS A SHORT TEXTBOOK FOR SPECIALIZED COURSES OR AS AN INTRODUCTION TO SWARM ROBOTICS FOR GRADUATE STUDENTS, RESEARCHERS, AND PROFESSIONALS WHO WANT A CONCISE INTRODUCTION TO THE FIELD.

📖 **NETWORKED FLOW** ANDREA GAGGIOLI, GIUSEPPE RIVA, LUCA MILANI, ELVIS MAZZONI, 2012-10-05 IDENTIFYING 'NETWORKED FLOW' AS THE KEY DRIVER OF NETWORKED CREATIVITY, THIS NEW VOLUME IN THE SPRINGER BRIEFS SERIES DEPLOYS CONCEPTS FROM A RANGE OF SUB-DISCIPLINES IN PSYCHOLOGY TO SUGGEST WAYS OF OPTIMIZING THE INNOVATIVE POTENTIAL OF CREATIVE NETWORKS. IN THEIR ANALYSIS OF HOW TO SUPPORT THESE NETWORKS, THE CONTRIBUTING AUTHORS APPLY EXPERTISE IN EXPERIMENTAL, SOCIAL, CULTURAL AND EDUCATIONAL PSYCHOLOGY. THEY SHOW HOW DEVELOPING A CREATIVE NETWORK REQUIRES THE ESTABLISHMENT OF AN OPTIMAL GROUP EXPERIENCE IN WHICH INDIVIDUAL INTENTIONS INFORM AND GUIDE COLLECTIVE GOALS. THE VOLUME REPRESENTS A THREE-FOLD ACHIEVEMENT. IT DEVELOPS A GROUND-BREAKING NEW PERSPECTIVE ON GROUP CREATIVITY: THE NOTION OF 'NETWORKED FLOW' AS A BRIDGING CONCEPT LINKING THE NEUROPSYCHOLOGICAL, PSYCHOLOGICAL AND SOCIAL LEVELS OF THE CREATIVE PROCESS. IN ADDITION, THE AUTHORS SET OUT A SIX-STAGE MODEL THAT PROVIDES RESEARCHERS WITH A METHODOLOGICAL FRAMEWORK (ALSO BY REFERRING TO THE SOCIAL NETWORK ANALYSIS) FOR STUDYING THE CREATIVITY TRADITIONALLY ASSOCIATED WITH INTERPERSONAL CONTEXTS. FINALLY, THE BOOK INCLUDES PERCEPTIVE ANALYSIS OF THE NOVEL POSSIBILITIES OPENED UP BY SECOND-GENERATION INTERNET TECHNOLOGIES, PARTICULARLY IN SOCIAL NETWORKING, THAT SEEM DESTINED TO DEVELOP AND SUSTAIN ONLINE CREATIVITY. AS A WIDE-RANGING EXPOSITION OF A NEW DIRECTION IN THEORETICAL PSYCHOLOGY THAT IS LADEN WITH EXCITING POSSIBILITIES, THIS VOLUME WILL INFORM AND INSPIRE PROFESSIONALS, SCHOLARS AND STUDENTS ALIKE.

📖 **RIDING WITH GIANTS** PETER HOLMES A COURT, 2020-01-21 IN 2011, INTERNATIONAL BUSINESSMAN PETER HOLMES COURT LEFT THE EXECUTIVE WORLD AND FOUND HIMSELF LIVING DEEP IN RURAL FRANCE WITH ONLY HIS SEVEN-YEAR-OLD TWIN GIRLS FOR COMPANY. PETER WAS STRUGGLING AS A SINGLE FATHER IN A FOREIGN COUNTRY - UNSETTLED BY THE SUDDEN MOVE AWAY FROM A TRADITIONAL JOB, AND COMPLETELY BAFFLED BY THE SOCIETY AROUND HIM. HIS ONLY PLAN - TO RIDE L'ÉTAPE DU TOUR, THE CHALLENGING AMATEUR LEG OF THE TOUR DE FRANCE. IN AN EFFORT TO FIND SOME NEW FRIENDS IN THE COMMUNITY - AND A BIKE FOR THE RACE - HE DISCOVERED THE REGION'S SMALL BICYCLE FACTORY. HE WAS SOON SPENDING HIS DAYS THERE - PHOTOGRAPHING HIS CUSTOM BIKE BEING BUILT, MEETING THE LOCALS, AND LEARNING ABOUT THE RICH TRADITIONS OF ARTISAN CRAFTSMANSHIP. TRYING TO ENJOY THE SIMPLE THINGS AND BECOME A BETTER FATHER, PETER SLOWED DOWN, AND STARTED TO REFLECT SERIOUSLY ON HISTORY, INDUSTRY AND THE STRUCTURE OF OUR MODERN ECONOMY. HE AND HIS DAUGHTERS FINALLY BEGAN TO PUT DOWN ROOTS AND UNDERSTAND THE BEAUTY AND CALM OF A SMALL-SCALE EXISTENCE - AND A VERY DIFFERENT APPROACH TO EXCELLENCE AND THE WELL-LIVED LIFE. THIS IS ONE MAN'S COMPELLING, INFORMATIVE AND FUNNY STORY ABOUT THE WISDOM OF CHILDREN, THE NATURE OF WORK TODAY, AND THE SCIENCE OF BICYCLES.

📖 **VIDEO-BASED RENDERING** MARCUS A. MAGNOR, 2005-08-08 DRIVEN BY CONSUMER-MARKET APPLICATIONS THAT ENJOY STEADILY INCREASING ECONOMIC IMPORTANCE, GRAPHICS HARDWARE AND RENDERING ALGORITHMS ARE A CENTRAL FOCUS OF COMPUTER GRAPHICS RESEARCH. VIDEO-BASED RENDERING IS AN APPROACH THAT AIMS TO OVERCOME THE CURRENT BOTTLENECK IN THE TIME-CONSUMING MODELING PROCESS AND HAS APPLICATIONS IN AREAS SUCH AS COMPUTER GAMES, SPECIAL EFFECTS, AND INTERACTIVE TV. THIS BOOK OFFERS AN IN-

DEPTH INTRODUCTION TO VIDEO-BASED RENDERING, A RAPIDLY DEVELOPING NEW INTERDISCIPLINARY TOPIC EMPLOYING TECHNIQUES FROM COMPUTER GRAPHICS, COMPUTER VISION, AND TELECOMMUNICATION ENGINEERING. PROVIDING AN OVERVIEW OF THE STATE-OF-THE-ART OF VIDEO-BASED RENDERING AND DETAILS OF THE FUNDAMENTAL VBR ALGORITHMS, THE AUTHOR DISCUSSES THE ADVANTAGES, THE POTENTIAL, AS WELL AS THE LIMITATIONS OF THE APPROACH IN THE CONTEXT OF DIFFERENT APPLICATION SCENARIOS.

📖 *CREATIVE LEARNING IN DIGITAL AND VIRTUAL ENVIRONMENTS* VLAD P. GLĂVEANU, INGUNN JOHANNE NESS, CONSTANCE DE SAINT LAURENT, 2020-11-10 ORIGINALLY PUBLISHED AS A SPECIAL ISSUE OF THE CREATIVITY RESEARCH JOURNAL, THIS VOLUME GIVES A BALANCED AND REFLECTIVE ACCOUNT OF THE CHALLENGES AND OPPORTUNITIES OF TECHNOLOGY-ENABLED CREATIVE LEARNING IN CONTEMPORARY SOCIETIES. PROVIDING A CURRENT AND UPDATED ACCOUNT OF THE CHALLENGES POSED BY THE CORONAVIRUS TO ONLINE EDUCATION, CHAPTERS MORE BROADLY OFFER CONCEPTUAL REFLECTIONS AND EMPIRICALLY INFORMED INSIGHTS INTO THE IMPACT OF TECHNOLOGY ON INDIVIDUAL AND COLLECTIVE CREATIVITY AND LEARNING. THESE THOUGHTS ARE EXPLORED IN RELATION TO SCHOOL ACHIEVEMENT, THE DEVELOPMENT OF DIGITAL EDUCATIONAL RESOURCES, ONLINE COLLABORATION, AND VIRTUAL WORKING. FURTHER, THE BOOK ALSO CONSIDERS HOW THE CREATIVE USE OF TECHNOLOGY POSES RISKS TO LEARNING THROUGH THE ACCIDENTAL OR DELIBERATE DISSEMINATION OF MISINFORMATION, AND ONLINE MANIPULATION OF COMMON SOCIETAL VALUES IN THE ERA OF COVID-19. CREATIVE LEARNING IN DIGITAL AND VIRTUAL ENVIRONMENTS LOOKS AT THE CONNECTION BETWEEN CREATIVITY, LEARNING, AND SCHOOL ACHIEVEMENT, AND ANALYSES THE IMPACT OF VIRTUAL ENVIRONMENTS ON CREATIVE EXPRESSION. IT WILL APPEAL TO POSTGRADUATE STUDENTS IN THE FIELDS OF CREATIVITY AND LEARNING, AS WELL AS TO STUDENTS AND ACADEMICS INVOLVED WITH BROADER RESEARCH IN AREAS SUCH AS THE ROLE OF TECHNOLOGY IN EDUCATION, E-LEARNING AND DISTANCE EDUCATION. VLAD P. GLĂVEANU IS ASSOCIATE PROFESSOR AND HEAD OF THE DEPARTMENT OF PSYCHOLOGY AND COUNSELLING AT WEBSTER UNIVERSITY GENEVA, SWITZERLAND, AS WELL AS ASSOCIATE PROFESSOR II AT THE UNIVERSITY OF BERGEN, NORWAY. INGUNN JOHANNE NESS IS A SENIOR RESEARCHER AT THE CENTRE FOR THE SCIENCE OF LEARNING & TECHNOLOGY, UNIVERSITY OF BERGEN, NORWAY. CONSTANCE DE SAINT LAURENT IS A POSTDOCTORAL RESEARCHER AT THE UNIVERSITY OF BOLOGNA, ITALY.

📖 *THE DELFLY* G.C.H.E. DE CROON, M. PERLETTIN, B.D.W. REMES, R. RUIJSINK, C. DE WAGTER, 2015-11-26 THIS BOOK INTRODUCES THE TOPICS MOST RELEVANT TO AUTONOMOUSLY FLYING FLAPPING WING ROBOTS: FLAPPING-WING DESIGN, AERODYNAMICS, AND ARTIFICIAL INTELLIGENCE. READERS CAN EXPLORE THESE TOPICS IN THE CONTEXT OF THE DELFLY, A FLAPPING WING ROBOT DESIGNED AT DELFT UNIVERSITY IN THE NETHERLANDS. HOW ARE TINY FRUIT FLIES ABLE TO LIFT THEIR WEIGHT, AVOID OBSTACLES AND PREDATORS, AND FIND FOOD OR SHELTER? THE FIRST STEP IN EMULATING THIS IS THE CREATION OF A MICRO FLAPPING WING ROBOT THAT FLIES BY ITSELF. THE CHALLENGES ARE CONSIDERABLE: THE DESIGN AND AERODYNAMICS OF FLAPPING WINGS ARE STILL ACTIVE AREAS OF SCIENTIFIC RESEARCH, WHILST ARTIFICIAL INTELLIGENCE IS SUBJECT TO EXTREME LIMITATIONS DERIVING FROM THE FEW SENSORS AND MINIMAL PROCESSING ONBOARD. THIS BOOK CONVEYS THE ESSENTIAL INSIGHTS THAT LIE BEHIND SUCCESS SUCH AS THE DELFLY MICRO AND THE DELFLY EXPLORER. THE DELFLY MICRO, WITH ITS 3.07 GRAMS AND 10 CM WING SPAN, IS STILL THE SMALLEST FLAPPING WING MAV IN THE WORLD CARRYING A CAMERA, WHILST THE DELFLY EXPLORER IS THE WORLD'S FIRST FLAPPING WING MAV THAT IS ABLE TO FLY COMPLETELY AUTONOMOUSLY IN UNKNOWN ENVIRONMENTS. THE DELFLY PROJECT STARTED IN 2005 AND EVER SINCE HAS SERVED AS INSPIRATION, NOT ONLY TO MANY SCIENTIFIC FLAPPING WING STUDIES, BUT ALSO THE DESIGN OF FLAPPING WING TOYS. THE COMBINATION OF INTRODUCTIONS TO RELEVANT FIELDS, PRACTICAL INSIGHTS AND SCIENTIFIC EXPERIMENTS FROM THE DELFLY PROJECT MAKE THIS BOOK A MUST-READ FOR ALL FLAPPING WING ENTHUSIASTS, BE THEY STUDENTS, RESEARCHERS, OR ENGINEERS.

📖 *MODERN FLOW ANALYSIS* PAWEŁ KACIŃSKI, 2020-08-31 FLOW ANALYSIS IS AN AUTOMATIC, PRECISE AND FAST WAY TO PERFORM ANALYTICAL TESTS. FLOW INSTRUMENTS ARE USED FOR CLINICAL AND PHARMACEUTICAL ANALYSES, QUALITY CONTROL OF INDUSTRIAL PRODUCTS, MONITORING OF ENVIRONMENTAL POLLUTION AND MANY OTHER FIELDS. THE BOOK PRESENTS THE LATEST METHODOLOGICAL, TECHNICAL AND INSTRUMENTAL ACHIEVEMENTS IN FLOW ANALYSIS. IT SHOWS NEW POSSIBILITIES FOR THE MINIATURIZATION AND FULL MECHANIZATION OF FLOW SYSTEMS, TOGETHER WITH EXAMPLES OF THEIR INTERESTING APPLICATION. THE PROPOSED SOLUTIONS CONTRIBUTE TO REDUCING THE AMOUNT OF USED REAGENTS AND WASTE, AS WELL AS INCREASING THE SAFETY OF WORKING WITH HAZARDOUS REAGENTS, RESULTING IN MODERN DEVICES OPERATING IN ACCORDANCE WITH THE PRINCIPLES OF GREEN CHEMISTRY. A NUMBER OF INNOVATIVE METHODS OF PROCESSING AND MEASURING ANALYTICAL SAMPLES HAVE ALSO BEEN DESCRIBED. THE BOOK VERY WELL REFLECTS THE CURRENT STATE OF FLOW ANALYSIS AND DEVELOPMENT DIRECTIONS.

📖 *RADIOCHEMICAL ANALYSIS*, 1964

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IN A WORLD DRIVEN BY INFORMATION AND CONNECTIVITY, THE ENERGY OF WORDS HAS BE MUCH MORE EVIDENT THAN EVER. THEY HAVE THE CAPABILITY TO INSPIRE, PROVOKE, AND IGNITE CHANGE. SUCH MAY BE THE ESSENCE OF THE BOOK **BOTTECC ROBOT PAPER MODEL.JPG**, A LITERARY MASTERPIECE THAT DELVES DEEP IN TO THE SIGNIFICANCE OF WORDS AND THEIR AFFECT OUR LIVES. PUBLISHED BY A RENOWNED AUTHOR, THIS CAPTIVATING WORK TAKES READERS ON A TRANSFORMATIVE JOURNEY, UNRAVELING THE SECRETS AND POTENTIAL BEHIND EVERY WORD.

IN THIS REVIEW, WE SHALL EXPLORE THE BOOK'S KEY THEMES, EXAMINE ITS WRITING STYLE, AND ANALYZE ITS OVERALL EFFECT ON READERS.

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