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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
Nota di contenuto	<p>2014 China Functional Materials Technology and Industry Forum; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Nanoscale Materials and Nanocomposites; Thermoelectric Properties of Binary-Phased Nanocomposites; Effect of Additives on the Formation of SmCo Magnetic Nanoparticles by Chemical Synthesis; Research Development of Preparation Technology of BaTiO₃ Nano-Power; Synthesis of PbS Nanocrystals by Heterogeneous Reaction; Lubrication Mechanism of Nanoparticles in Metal Hot Deformation; The Preparation and Photo-Thermal Property of Ag₂S Nanomaterials Multiwalled Carbon Nanotubes Covered with Cobalt (II) Phthalocyanine by In Situ Synthesis and its Electrochemical Sensing Performance towards DA and UAMild and Low-Cost Synthetic Process for Monodispersive Platinum Nanoparticles on Carbon Aerogel; Synthesis and Characterization of Poly(2-acrylamido-2-methyl propyl sulfonic acid-co-2-hydroxyethyl methacrylate)/ Silver Nanoparticle Composite Hydrogel as Catalysts for the Reduction of 4-Nitrophenol; Synthesis and Optical Property of -In₂S₃ Nanorods; Preparation of Chromium Nitride Nanopowders Using High Pressure Gas-Solid Reaction Bed Preparation of Silver Nanoparticles in Water-Alcohol MediaNew Preparation Method and Characterization of Nanosilver; Influence of Nd Doping on the Magnetic Properties of Nd₂Fe₁₄B/-Fe Nanocomposite Magnets; Influence of Fabrication Parameter on the Nanostructure of SiNWs under HF/AgNO₃/Fe(NO₃)₃ Etching System; Giant Magnetoimpedance in Fe_{73.5}Cu₁Nb₂V₁Si_{13.5}B₉ Nanocrystalline Ribbons; Preparation and Performance of Polypropylene/Modified Carbon Fibers by Physical Blending Method; One-Step Preparation of Nanoparticulate TbFeO₃ by Microwave Process and its Visible-Light Photocatalytic Activity</p> <p>Nanoscale Hollow-Bubbly Polypyrrole Obtained via Interfacial Polymerization with Phase Transfer CatalystInfluences of Reaction Temperature on Structure and Performances of SnO₂ Nanocrystals Prepared by Microwave Hydrothermal Method; Chiral Resolution of Ofloxacin Using Carboxylated Multi-Walled Carbon Nanotubes Mediated Thin-Layer Chromatography; Lawson Cypress Leaf-Like ZnO Hierarchical Nanostructures by Self-Assembly; Research on Preparation of Barium Titanate Nano Powder by Sol-Gel; Preparation of Nanoparticulate ErFeO₃ by Microwave Assisted Process and its Photocatalytic Activity</p> <p>Multifunctionalities of Nanocarbon Materials Filled Cement-Based CompositesEffect of Nano-Magnesium on the Thermal Decomposition of PTFE; Synthesis and Properties of Nano-TiO₂ Modified Fluorine-Containing Polyacrylate Soap-Free Emulsion; Fabrication of Highly Hydrophobic Polyurethane Foam for the Oil-Absorption Application; Effects of Carboxyl Functionalized Carbon Nanotube on the Tensile Strength and Wear Resistance of Epoxy Composites; Improved Low Temperature Solution Synthesis of Silicon Nanoparticles for Lithium-Ion Batteries</p> <p>Synthesis of Highly-Ordered V₂O₅ Nanowires by AAO Template and its Electrocatalytic Activity for Dopamine Electro-Oxidation</p>
Sommario/riassunto	Collection of selected, peer reviewed papers from the 2014 China Functional Material Technology and Industry Forum (CFMTIF 2014), August 26-28, 2014, Xi'an, China. The 149 papers are grouped as

follows: Chapter 1: Nanoscale Materials and Nanocomposites; Chapter 2: Microscale Materials and Thick Films; Chapter 3: Polymer Materials; Chapter 4: Metallic Materials and Alloys; Chapter 5: Composites; Chapter 6: Biomaterials; Chapter 7: Thin Film and Coating Materials; Chapter 8: Optical, Electrical and Sensing Material Properties; Chapter 9: Energy Materials; Chapter 10: Natural and Environmental Ma

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HANDBALL WORLD CHAMPIONSHIP 2017 -- DIFFERENCES IN TESTING THE ASSESSMENT OF MAXIMUM OXYGEN UPTAKE AND SPRINT OF YOUNG VOLLEYBALL AND HANDBALL PLAYERS -- INTERNATIONAL COMPARATIVE ANALYSIS OF THE QUALITY OF STEREOPSIS AND COORDINATION OF UPPER EXTREMITIES IN CHILDREN OF YOUNGER SCHOOL AGE IN THE CZECH REPUBLIC AND THE KINGDOM OF SPAIN -- RELATION BETWEEN THE SPEED OF FRONT CRAWL SWIMMING WITH EITHER THE ARMS ONLY OR FLUTTER-KICKING IN GROUP OF JUNIOR CATEGORY MALE SWIMMERS -- MOBAK 3 - PRESENTATION OF A TEST BATTERY OF BASIC MOTOR COMPETENCIES AND SELECTED RESULTS OF THE CZECH REPUBLIC AND SWITZERLAND -- S P O R T M E D I C I N E -- HEALTH BENEFITS OF RESISTANCE TRAINING IN CHILDREN -- TYPES OF INJURIES OCCURRING WHILE USING RESTRAINT DEVICES IN POLICE WORK -- POSTURE ANALYSIS OF FEMALE STUDENTS OF THE SLOVAK UNIVERSITY OF TECHNOLOGY IN BRATISLAVA -- ANTHROPOMETRY, BODY COMPOSITION AND ACE GENOTYPE OF ELITE FEMALE COMPETITIVE SWIMMERS AND SYNCHRONIZED SWIMMERS. OVERUSE INJURIES AMONG ELITE MALE ORIENTEERS IN ADOLESCENT CATEGORIES IN THE CZECH REPUBLIC -- MANIFESTATIONS OF DYSFUNCTIONS IN THE ENDOCRINE AND REPRODUCTIVE SYSTEMS -- THE IMPLICATIONS OF RESPIRATORY MUSCLE TRAINING IN PROFESSIONAL ATHLETES -- BREATHING PATTERN OF RESTFUL AND DEEP BREATHING -- THE ASPECTS OF FOOT DEFECT THERAPY IN CHILDHOOD -- THE ASSOCIATION OF ACE POLYMORPHISM WITH EXPLOSIVE LEG-MUSCLE POWER IN ELITE VOLLEYBALL PLAYERS -- PONSETI METHOD OF TREATMENT OF CLUBFOOT (CONGENITAL TALIPES EQUINOVARUS) -- THERAPY AS A PART OF TREATMENT -- ULTRASOUND DIAGNOSTICS OF LATERAL ANKLE INSTABILITY -- EFFECTS OF COMPRESSION CALF SLEEVES ON FORCE PRODUCTION DURING CONCENTRIC AND ECCENTRIC MUSCLE TESTING -- THE DIFFERENCE BETWEEN TYPES OF PHYSICAL ACTIVITY ON THE VALUES OF BLOOD PRESSURE IN THE GROUP OF YOUNGWOMEN -- RESPIRATORY TRAINING COMBINED WITH AEROBIC TRAINING IN PATIENT WITH DILATED CARDIOMYOPATHY - A CASE STUDY -- LATERAL DIFFERENCE IN THE LEVEL OF THE 9-10 YEARS OLD CZECH FEMALE TENNIS PLAYERS' HAND STRENGTH IN THE CONTEXT OF INJURY PREVENTION -- PHYSIOTHERAPY AFTER ANKLE INJURIES IN ORIENTEERING RUNNERS -- S P O R T T R A I N I N G -- THE EFFICIENCY OF VARIOUS RECOVERY STRATEGIES AFTER SPECIFIC ENDURANCE PHYSICAL LOAD AMONG SOCCER PLAYERS -- THE COMPARISON OF THE INFLUENCE OF THE AGE EFFECT BETWEEN ELITE JUNIOR MALE AND FEMALE TENNIS PLAYERS -- THE RELATIVE AGE EFFECT IN THE WORLD JUNIOR TENNIS FINALS 2012-2016 (MALE) -- THE PHYSIQUE OF NATIONAL OLYMPIC TEAMS AND IMPLICATIONS FOR TALENT SELECTION -- METHODOLOGICAL MODEL FOR CORRECTION OF COMMON MISTAKE IN THE BASIC SKI TURN PERFORMANCE -- THE IMPACT OF EXERCISES WITH A REACTION BALL ON THE EYE-HAND COORDINATION OF BASKETBALL PLAYERS. PILOT STUDY. A CASE STUDY TO ANALYSE SWIMMING TECHNIQUES IN FRONT CRAWL, BACKSTROKE, BREASTSTROKE AND BUTTERFLY STROKE USING A NOVICE INERTIAL MEASURING METHOD WITH ACCELEROMETERS AND GYROSCOPES -- SHOULD WE OBSERVE STANDING- AND RUNNING-VERTICAL JUMPS AS UNIQUE OR SEPARATED QUALITIES FOR HIGH LEVEL BASKETBALL PLAYERS? -- A TOTAL SAMPLE VS. PLAYING-POSITION APPROACH TO IDENTIFYING RELATIONSHIPS BETWEEN DIFFERENT AGILITY COMPONENTS IN BASKETBALL -- FACTORS INFLUENCING PASSING SKILLS DURING COMPETITIVE BASKETBALL GAMES -- S P O R T A N D S O C I A L S C I E N C E S -- REIMAGINING TOPICAL

CHALLENGES WITHIN THE KINANTHROPOLOGICAL FRAME --
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 OLDER PRODUCTIVE AGE FROM BIG CITY ENVIRONMENT -- THE
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 BASKETBALL IN CONTEMPORARY SOCIETY - WHERE HAS NATIONAL
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 LIGHT OF THEIR FREE CONSUMPTION BUDGET -- THE LEVEL OF
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 FACTORS AND DOPING OF CZECH ADOLESCENTS -- OLYMPISM VERSUS
 OLYMPIC GAMES? -- VIEWS OF STUDENTS ON THE STUDENT
 EVALUATION OF SPORTS TEACHING -- PHYSICAL ACTIVITY OF SPECIAL
 OLYMPIANS DURING A SUMMER OUTDOOR CAMP -- PSYCHOLOGICAL
 CHARACTERISTICS IN SPORT TALENT DEVELOPMENT.
 INTEGRATING PHYSICAL EDUCATION AND GEOGRAPHY IN THE REALISED
 CURRICULUM - A QUESTIONNAIRE SURVEY IN THE CZECH REPUBLIC,
 THE REPUBLIC OF SLOVENIA AND DENMARK -- BEHAVIOR OF SLAVIA
 PRAGUE FOOTBALL FANS: SOME SELECTED ETHICAL ASPECTS -- S P O R
 T M A N A G E M E N T -- THE EFFECTS OF SPORT INVOLVEMENT IN A
 CORPORATE STRATEGY ON EMPLOYEE LOYALTY - FOCUS ON YOUNG
 GRADUATES IN ECONOMICS -- ANALYSIS OF MANAGEMENT AND
 ORGANISATION OF ELITE SPORTS FROM THE VIEWPOINT OF SPLISS
 METHODOLOGY IN THE CZECH REPUBLIC -- LEAVING COMPETITIVE
 SPORT IN THE CZECH CONTEXT -- PERCEPTION OF STAKEHOLDERS IN
 NON-PROFIT SPORT ORGANIZATIONS -- H E A L T H Y L I F E S T Y L E,
 A C T I V E A G I N G -- BODY HEIGHT, BODY COMPOSITION AND
 LIFESTYLE OF CZECH HIGH SCHOOL STUDENTS -- THE LEVEL OF
 PHYSICAL ABILITIES OF HEALTHY SENIORS AND PATIENTS WITH MILD
 COGNITIVE IMPAIRMENT -- ASSOCIATION BETWEEN THE FEAR OF
 FALLING AND THE LEVEL OF PHYSICAL ACTIVITY IN OLDER ADULTS --
 FREE-TIME ACTIVITIES OF CHILDREN OF YOUNGER AND OLDER SCHOOL
 AGE -- N U T R I T I O N A N D R E G E N E R A T I O N I N S P O R T --
 INVITED LECTURE: WHY MATHEMATICAL MODELING OF NUTRITION
 DOES NOT ALWAYS WORK FOR ATHLETES? -- EXAMINATION OF
 AUTONOMIC NERVOUS SYSTEM ACTIVITY IN HEMATOONCOLOGICAL
 PATIENTS -- HYDRATION FOR BETTER PERFORMANCE - AUTONOMOUS
 OR PRESCRIBED DRINKING REGIME? -- VERIFICATION OF LAG-TIME OF
 PELLETS WITH CONTROLLED RELEASE OF GLUCOSE DURING VARIOUS
 PHYSICAL ACTIVITIES -- G Y M N A S T I C S A N D D A N C E --
 PARAMETERS OF POSTURAL SWAY AFTER SPECIFIC EXERCISES AND
 GYMNASTICS PERFORMANCE -- CROSS-SECTIONAL PLANTOGRAPHIC
 STUDY IN MEN AND WOMEN ARTISTIC GYMNASTS -- THE LEVEL OF
 SELECTED GYMNASTIC ABILITIES IN ELEMENTARY SCHOOL PUPILS --
 PHYSIOLOGICAL ASPECTS OF MUSCULOSKELETAL SYSTEM IN CLASSICAL
 DANCE.
 THE EFFECT OF DANCE INTERVENTIONS ON THE LEVEL OF CHOSEN
 PHYSICAL ABILITIES IN ELDERLY PEOPLE. REVIEW -- P H D. S E C T I O N
 -- NUMBER OF STEPS AND SEDENTARY TIME DURING TWO WEEKDAYS
 AND TWO WEEKEND DAYS IN 7-10 YEARS OLD CHILDREN WHO DID NOT
 MEET STEPS/DAY RECOMMENDATION -- FOSTERING INTRINSIC
 MOTIVATION AND SATISFACTION WITH TRAINING SESSIONS AMONG

SPORTING CHILDREN AND YOUNG ADULTS -- RELATIONSHIP BETWEEN MAXIMUM LEG CURL/KNEE EXTENSION PERFORMANCE AND 10M SPRINT PERFORMANCE OF AMATEUR SOCCER PLAYERS -- THE EFFECT OF BABYWEARING ON MATERNAL GAIT: A CASE STUDY -- THE INFLUENCE OF TRAINING ON AUTONOMIC NERVOUS SYSTEM CARDIAC MODULATION -- HOW TO MEASURE PHYSICAL DEMANDS OF WORK WITH PERSONAL COMPUTER USING THERMOGRAPHY - NOVEL APPROACHES -- ANALYSIS OF THE GAME CHARACTERISTICS OF A FINAL JUNIORS MATCH U14 AT WORLD JUNIOR TENNIS FINALS -WJTF IN 2014 (CASE STUDY) -- BILATERAL KINEMATIC INDICATORS OF THE SPECIFIC HIP AND KNEE POSTURAL ADAPTATION OF HANDBALL PLAYERS -- ONE WAY PROCEEDING OF LEARNING BASIC GYMNASTIC ELEMENTS -- COMPARISON OF RESPONSE CAPABILITIES AMONG STUDENTS OF SPECIAL EDUCATION OF SECURITY BODIES STUDY PROGRAMME, COMBAT SPORTS ATHLETES AND PHYSICALLY INACTIVE PERSONS -- ANALYSIS OF PEDAGOGICAL-MATERIAL STANDARD OF WATER SPORTS TEACHING -- ANALYSIS OF THE LEVEL OF ANTHROPOMETRIC AND SPEED AGILITY CHARACTERISTICS OF MALE AND FEMALE PLAYERS AGED 11-12 -- INFLUENCE OF DIFFERENT AEROBIC PROGRAMS ON STABILITY PARAMETERS IN WOMEN -- INFLUENCE OF PHYSICAL ACTIVITY ON EXECUTIVE FUNCTIONS IN CHILDREN WITH INTELLECTUAL DISABILITIES -- THE INFLUENCE OF SOCIAL INTERACTION: MOTIVATION GAIN OF GROUP TRAINING IN CHILDREN -- THE VOLUME AND INTENSITY OF MOTORIC LOAD OF PRIMARY SCHOOL CHILDREN IN THE IMPLEMENTATION OF INTEGRATED FIELDWORK EDUCATION -- USE OF INTRINSIC MOTORIC IMAGINATION ON THE LEVEL OF MUSCULAR STRENGTH -- METHODOLOGICAL STUDY. EVALUATION OF ANAEROBIC THRESHOLD IN ELITE HANDBALL PLAYERS ON DIFFERENT PLAYING POSITIONS USING RATING OF PERCEIVED EXERTION.

Sommario/riassunto

The 11th International Conference on Kinanthropology was held on the Nov 29 - Dec 1, 2017 in Brno and was organized by the Faculty of Sports Studies, Masaryk University and the Faculty of Kinesiology, University of Zagreb. This year was divided into several themes: sports medicine, sport and social science, sport training, healthy lifestyle and healthy ageing, sports management, analysis of human movement. Part of the conference was also a symposium Atletika and Ortozdravstvo that gathered specialists in physiotherapy.
