

## Novi Sad Mf Uns

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Faculty of Medicine - University of Novi Sad

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EDUCATION - Medicinski Fakultet Novi Sad

Full Professor. Clinical Center of Vojvodina, Clinic of Dermatovenereology Diseases.

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Faculty of Medicine University of Novi Sad web presentation. Incoming Mobility Erasmus+ . International students and staff who are interested in study exchanges within the Erasmus+ program should first refer to their home institution in order to see whether there is an active and funded inter-institutional agreement with the University of Novi Sad.

Faculty of Medicine University Novi Sad - Students ...

University of Novi Sad Faculty of Medicine Hajduk Veljkova 3 21112 Novi Sad Republic of Serbia +381 21 420 677; +381 21 420 678 dekan@mf.uns.ac.rs www.mf.uns.ac.rs

EXAMINATION TERMS 2020/2021 Examination term Start date End date APPLICATION PERIOD NOVEMBER (only final year students and students with extended status)

University of Novi Sad Faculty of Medicine - mf.uns.ac.rs

university of novi sad - faculty of medicine novi sad univerzitet u novom sadu - medicinski fakultet novi sad admission 2020/2021 septembarski upisni rok 2020/2021. final list for admission kona na lista za upis kandidata studies in medicine in english studije medicine na engleskom jeziku broj prijave ime i prezime

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UNIVERSITY OF NOVI SAD - FACULTY OF MEDICINE NOVI SAD ...

24.

2018.

University of Novi Sad - Univerzitet u Novom Sadu

Faculty of Medicine University of Novi Sad web presentation. Study program details 2008 (Old program) Study program details 2014

Faculty of Medicine University Novi Sad - mf.uns.ac.rs

IMPORTANT: Transfer students must complete minimum 50% of the desired study program at the Faculty of Medicine Novi Sad (that is min. 3 years of studies = 180 ECTS for Medicine studies and 150 ECTS for Dentistry studies). The applications for transfer are evaluated and transfers approved by an Admission Board of the Faculty of Medicine Novi Sad.

2021 ACADEMIC YEAR - University of Novi Sad

UNIVERSITY OF NOVI SAD - 14 FACULTIES, THREE INSTITUTES, 50,000 STUDENTS, 5,000

EMPLOYEES Harmony of nature and modern architecture on the banks of the Danube UNS

AWARDED THE ERASMUS CHARTER FOR HIGHER EDUCATION The European Commission has adopted a decision on awarding the Erasmus Charter for Higher Education to the University

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of Novi Sad

University of Novi Sad - UNIVERSITY

International exchange students have a variety of possibilities to study at UNS for one or two semesters, since the University of Novi Sad is actively involved in international projects and networks, as well as bilateral agreements with numerous universities from abroad.

University of Novi Sad - Information for foreign students

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Official internet presentation of University of Novi Sad, the second largest state university in Serbia. Welcome!

University of Novi Sad - Study programmes in English

Pravilnik o izmenama i dopunama Pravilnika o bližim uslovima za upis na integrisane studije, studije prvog i drugog stepena i na inu sprovo enja prijemnog ispita na Medicinskom fakultetu Novi Sad. Objavljen: 04.02.2020. Objavljen: 04.06.2019. Objavljen: 31.01.2020. 2.

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Medicinski Fakultet Univerzitet Novi Sad - Download ...

Lunch break in the garden hosted by the Faculty of Medicine Novi Sad, where students will have the possibility to meet their colleagues from English departments and student association. 13.30 – 16.30. Complimentary sightseeing tour hosted by Faculty of Medicine (professional guidance) (Novi Sad city and Petrovaradin Fortress) SUNDAY, 21 TH MAY - OPTIONAL . 10.00 – 14.00. Open-day guests ...

Faculty of Medicine University Novi Sad - Home - Open Day

Faculty of Medicine - University of Novi Sad Redesigned by cib, januar 2010. ...

Creating antibacterial surfaces is the primary approach in preventing the occurrence and diffusion of clinical infections and foodborne diseases as well as in contrasting the propagation of pandemics in everyday life. Proper surface engineering can inhibit microorganism spread and biofilm formation, can contrast antimicrobial resistance (AMR), and can avoid cross-contamination from a contaminated surface to another and eventually to humans. For these reasons, antibacterial surfaces play a key role in many applications, ranging from biomedicine to food and beverage materials, textiles, and objects with frequent human contact. The incorporation of antimicrobial agents within a surface or their addition onto a surface are very effective strategies to achieve this aim and to properly modify many other surface properties at the same time. In this framework, this Special Issue

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collects research studying several materials and methods related to the antibacterial properties of surfaces for different applications and discussions about the environmental and human-safety aspects.

This book constitutes the proceedings of the 21st International Conference on Speech and Computer, SPECOM 2019, held in Istanbul, Turkey, in August 2019. The 57 papers presented were carefully reviewed and selected from 86 submissions. The papers present current research in the area of computer speech processing including audio signal processing, automatic speech recognition, speaker recognition, computational paralinguistics, speech synthesis, sign language and multimodal processing, and speech and language resources.

This book constitutes the refereed proceedings of the 15th International Conference on Hybrid Artificial Intelligent Systems, HAIS 2020, held in Gijón, Spain, in November 2020. The 65 regular papers presented in this book were carefully reviewed and selected from 106 submissions. The papers are grouped into these topics: advanced data processing and visualization techniques; bio-inspired models and optimization; learning algorithms; data mining, knowledge discovery and big data; and hybrid artificial intelligence applications.

The volume presents a collection of peer-reviewed articles from the 9th KES International Conference on Intelligent Decision Technologies (KES-IDT-17), held in Vilamoura, Algarve, Portugal on 21–23 June 2017. The conference addressed critical areas of computer science, as well as promoting knowledge transfer and the generation of new ideas in the field of

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intelligent decision making, project management and data analysis. The range of topics addressed includes methods of classification, prediction, data analysis, decision support, modeling, social media and many more in such diverse areas as finance, linguistics, management and transportation.

This book includes 57 papers presented at the SOCO 2019 conference held in the historic city of Seville (Spain), in May 2019. Soft computing represents a set of computational techniques in machine learning, computer science and various engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. The selection of papers was extremely rigorous in order to maintain the high quality of the conference, which featured a number of special sessions, including sessions on: Soft Computing Methods in Manufacturing and Management Systems; Soft Computing Applications in the Field of Industrial and Environmental Enterprises; Optimization, Modeling and Control by Soft Computing Techniques; and Soft Computing in Aerospace, Mechanical and Civil Engineering: New methods and Industrial Applications.

This two-volume set of LNCS 11871 and 11872 constitutes the thoroughly refereed conference proceedings of the 20th International Conference on Intelligent Data Engineering and Automated Learning, IDEAL 2019, held in Manchester, UK, in November 2019. The 94 full papers presented were carefully reviewed and selected from 149 submissions. These papers provided a timely sample of the latest advances in data engineering and machine learning, from methodologies, frameworks, and algorithms to



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applications. The core themes of IDEAL 2019 include big data challenges, machine learning, data mining, information retrieval and management, bio-/neuro-informatics, bio-inspired models (including neural networks, evolutionary computation and swarm intelligence), agents and hybrid intelligent systems, real-world applications of intelligent techniques and AI.

This book contains accepted papers presented at SOCO 2020 conference held in the beautiful and historic city of Burgos (Spain), in September 2020. Soft computing represents a collection or set of computational techniques in machine learning, computer science and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a through peer-review process, the SOCO 2020 International Program Committee selected 83 papers which are published in these conference proceedings and represents an acceptance rate of 35%. Due to the COVID-19 outbreak, the SOCO 2020 edition was blended, combining on-site and on-line participation. In this relevant edition a special emphasis was put on the organization of special sessions. Eleven special session were organized related to relevant topics such as: Soft Computing Applications in Precision Agriculture, Manufacturing and Management Systems, Management of Industrial and Environmental Enterprises, Logistics and Transportation Systems, Robotics and Autonomous Vehicles, Computer Vision, Laser-Based Sensing and Measurement and other topics such as Forecasting Industrial Time Series, IoT, Big Data and Cyber Physical Systems, Non-linear Dynamical Systems and Fluid Dynamics, Modeling and Control systems The selection of papers was extremely rigorous in order to maintain the high quality of SOCO conference

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editions and we would like to thank the members of the Program Committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference and the SOCO conference would not exist without their help.

This book of Advances in Intelligent and Soft Computing contains accepted papers presented at SOCO 2021 conference held in the beautiful and historic city of Bilbao (Spain), in September 2021. Soft computing represents a collection or set of computational techniques in machine learning, computer science, and some engineering disciplines, which investigate, simulate, and analyze very complex issues and phenomena. After a thorough peer-review process, the 16th SOCO 2021 International Program Committee selected 78 papers which are published in these conference proceedings and represents an acceptance rate of 48%. In this relevant edition, a special emphasis is put on the organization of special sessions. Seven special sessions are organized related to relevant topics as follows: applications of machine learning in computer vision; soft computing applied to autonomous robots and renewable energy systems; optimization, modeling, and control by soft computing techniques (OMCS); challenges and new approaches toward artificial intelligence deployments in real-world scenarios; time series forecasting in industrial and environmental applications (TSF); soft computing methods in manufacturing and management systems and applied machine learning. The selection of papers was extremely rigorous in order to maintain the high quality of the conference, and we would like to thank the members of the program committees for their hard work in the reviewing process. This is a crucial process to the creation of a high standard conference, and the SOCO conference would not exist

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without their help.

This two-volume set LNCS 11314 and 11315 constitutes the thoroughly refereed conference proceedings of the 19th International Conference on Intelligent Data Engineering and Automated Learning, IDEAL 2018, held in Madrid, Spain, in November 2018. The 125 full papers presented were carefully reviewed and selected from 204 submissions. These papers provided a timely sample of the latest advances in data engineering and automated learning, from methodologies, frameworks and techniques to applications. In addition to various topics such as evolutionary algorithms, deep learning neural networks, probabilistic modelling, particle swarm intelligence, big data analytics, and applications in image recognition, regression, classification, clustering, medical and biological modelling and prediction, text processing and social media analysis.

This book uses real-world clinical case analyses of hot topics to provide insights into noninvasive mechanical ventilation (NIV). Written by leading international teachers and experts, it features a selection of "major controversial topics in clinical practice" and demonstrates how these cases can be used to teach about NIV. It then presents a discussion of the topics in various scenarios (anesthesiology, critical care, emergency and pneumology). The chapters allow readers to develop a case-by-case understanding of NIV in acute and chronic respiratory disorders, and perioperative and in intensive care patients, also thanks to Electronic Supplementary Materials. Lastly the authors summarize five key points / recommendations. This book is an attractive resource also for universities/ educational

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seminars/ national and international postgraduate courses and hot-topics sessions at national/international congresses.

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