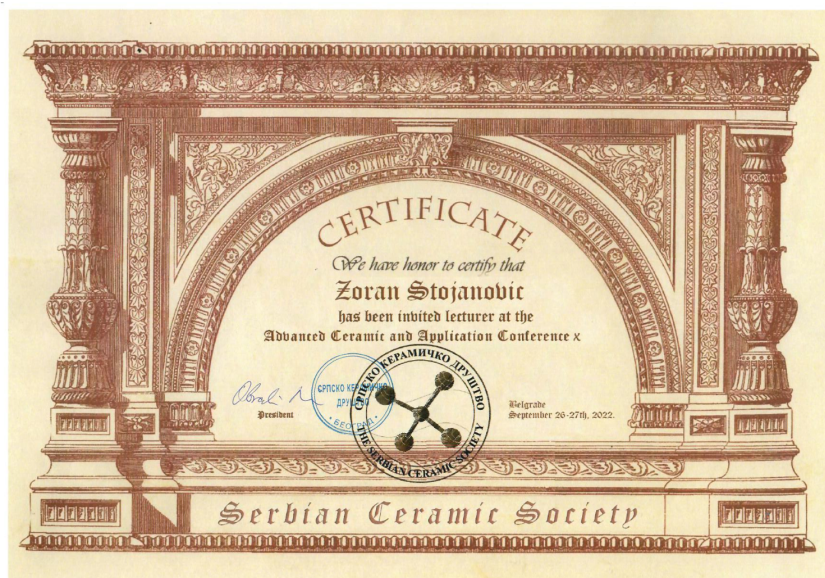


Прилог 7

Награде, предавања по позиву, сертификати са конференција, курсеви





28. MEDNARODNA
KONFERENCA
O MATERIALIH
IN TEHNOLOGIJAH

28TH INTERNATIONAL
CONFERENCE
ON MATERIALS
AND TECHNOLOGY

CERTIFICATE OF ATTENDANCE

Zoran Stojanović

Oral presentation

**Fine – Tuning and Performance Testing of Pre –
Trained Large Language Models for Applications
in Domain of Biomedical Materials Synthesis**

Portorož, 11. 10. 2023

IMT Inštitut
za kovinske materiale
in tehnologije
Ljubljana

2

Conference Chair
A/Prof Matjaž Godec



Certificate of Attendance

The American Chemical Society
Gratefully Acknowledges

Zoran Stojanović

for his participation with the

Pittcon – ACS Delegation

March 6-10, 2016
Atlanta, Georgia
United States of America

This delegation was generously funded by Pittcon, the Society for Analytical Chemists of Pittsburgh, and the Wallace H. Coulter Foundation.

Dr. Bradley Miller, Director
American Chemical Society
Office of International Activities

DECEMBER 17, 2014



Online Course Statement of Accomplishment

ZORAN STOJANOVIĆ

HAS SUCCESSFULLY COMPLETED A FREE ONLINE OFFERING OF THE FOLLOWING COURSE
PROVIDED BY STANFORD UNIVERSITY THROUGH COURSERA INC.



Machine Learning

Congratulations! You have successfully completed the online Machine Learning course (ml-class.org). To successfully complete the course, students were required to watch lectures, review questions and complete programming assignments.

ASSOCIATE PROFESSOR ANDREW NG
COMPUTER SCIENCE DEPARTMENT
STANFORD UNIVERSITY

PLEASE NOTE: SOME ONLINE COURSES MAY DRAW ON MATERIAL FROM COURSES TAUGHT ON CAMPUS BUT THEY ARE NOT EQUIVALENT TO ON-CAMPUS COURSES. THIS STATEMENT DOES NOT AFFIRM THAT THIS PARTICIPANT WAS ENROLLED AS A STUDENT AT STANFORD UNIVERSITY IN ANY WAY. IT DOES NOT CONFER A STANFORD UNIVERSITY GRADE, COURSE CREDIT OR DEGREE, AND IT DOES NOT VERIFY THE IDENTITY OF THE PARTICIPANT.

APRIL 22, 2015

Statement of Accomplishment

ZORAN STOJANOVIĆ

HAS SUCCESSFULLY COMPLETED THE ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE'S ONLINE
OFFERING OF



Digital Signal Processing

The course provides a comprehensive overview of digital signal processing theory, covering discrete time, Fourier analysis, filter design, sampling, interpolation and quantization; it also includes a primer on image processing and on current data communication systems.

PAOLO PRANDONI, LECTURER
SCHOOL OF COMPUTER AND COMMUNICATION
SCIENCES
ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE
SWITZERLAND

PROFESSOR MARTIN VETTERLI
SCHOOL OF COMPUTER AND COMMUNICATION
SCIENCES
ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE
SWITZERLAND

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Mar 24, 2018

Zoran Slobodan Stojanović

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

Andrew Ng, Founder, DeepLearning.AI & Co-founder, Coursera
Kian Kataniforoosh, Co-founder, Workera
Younes Bensouda Mourri, Instructor of AI, Stanford University

**COURSE
CERTIFICATE**

Verify at:
<https://coursera.org/verify/PKNEZJW53V3U>

Coursera has confirmed the identity of this individual and their participation in the course.



JOHNS HOPKINS
BLOOMBERG SCHOOL
of PUBLIC HEALTH

11/04/2015

Zoran Slobodan Stojanović

has successfully completed with distinction

Bioconductor for Genomic Data Science

a 4 week online non-credit course authorized by Johns Hopkins University and offered through Coursera

Kasper D. Hansen, Ph.D.
Assistant Professor of Biostatistics and Genetic Medicine
Bloomberg School of Public Health
Johns Hopkins University

**COURSE
CERTIFICATE**

WITH DISTINCTION



Verify at coursera.org/verify/T24QGP3D76

Coursera has confirmed the identity of this individual and their participation in the course.

This certificate does not confer academic credit toward a degree or official status at the Johns Hopkins University.



**University of
California, Irvine**

Apr 23, 2016

Zoran Slobodan Stojanović

has successfully completed

The Arduino Platform and C Programming

an online non-credit course authorized by University of California, Irvine and offered through Coursera

Ian Harris
Professor
Department of Computer Science

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/R4U8MWCFSUYN>

Coursera has confirmed the identity of this individual and their participation in the course.

초빙자 활용계획 (plans)	<ul style="list-style-type: none"> - 의공학 일반에 관한 기초 지식 함양 - 나노 입자의 제조, 분석, 평가 기초 기술 훈련 실시 - 나노입자를 이용한 의공학 분야 활용 기술에 대한 훈련 실시
초빙과학자 담당업무 세부내용 (Details of research)	<ul style="list-style-type: none"> - Design of nano particle structure - Fabrication of nano particles in reproducible manner - Verification of nano particles for biomedical application
연구개발 추진목표 (6개월단위로 구체적으로 작성) (Details of schedule)	<p>Sept. 23rd, 2012 – Oct. 22nd, 2012: Introduction to biomedical Eng.</p> <p>Oct. 23rd, 2012 - Nov 22nd, 2012: Fabrication of nano particles in reproducible manner</p> <p>Nov. 23rd, 2012 – Dec. 22nd, 2012: Verification of nano particles for biomedical application</p>
기간 중 연구개발 추진목표 (expected outcome)	<p>훈련 참여자의 Biomedical 분야 기본 지식 함양 및 바이오메디컬용 나노입자 제조 기초 기술 전수</p>

2012. 8. 23

활용기관 : 한국과학기술연구원

연구책임자 : 석현광

초빙과학자 : Zoran Stojanovic

(signature)
(signature)



Kil-Choo Moon
President
Korea Institute of Science and Technology