



УНИВЕРЗИТЕТ
У НОВОМ САДУ



ФАКУЛТЕТ
ТЕХНИЧКИХ НАУКА

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ИНТЕРНАЦИОНАЛНИ
СИСТЕМ
ЗЕМЛАНЕМЕНТА
СЕРТИФИКОВАНИ ОД:



158. Sastanak IEEE u Novom Sadu / 158th IEEE Meeting
in Novi Sad
Obaveštenje / Announcement

Itir Karac, IEEE Member

University of Oulu
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u **subotu, 13. 05. 2017.** u Sve anoj sali
Fakulteta tehni kih nauka u Novom Sadu, sa
po etkom u **15:00 h**, održati

On **Saturday, May 13, 2017**, in Ceremonial Hall
of the Faculty of Technical Sciences Novi Sad at
3:00 pm will deliver

P R E D A V A N J E L E C T U R E

CONTROLLED EXPERIMENTS IN SOFTWARE ENGINEERING: THEORY AND PRACTICE WITH EXAMPLES FROM ACADEMIA AND INDUSTRY

Kontrolisani eksperimenti u softverskom inženjerstvu

Abstract: The aim of this talk is to familiarize the audience with concepts related to controlled experiments in software engineering. An overview of controlled experiments is presented with a walk through of steps taken in conducting an experiment such as design, assessment of threats to validity, execution, data analysis and reporting. Additionally, two experiments, one in academia and one in industry, in the context on test-driven development are demonstrated.

Katedra za informaciono-komunikacione sisteme, Doktorske studije: „Aktuelno stanje u oblasti“



IEEE – Serbia & Montenegro Section

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