

Date: 25-28 June 2019

Place: Banja Luka

Knowledge FOr Resilient soCiEty

K-Force Symposium preparation progress report

University of Tirana EPOKA University







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Outline of Presentation:

- -List and number of submitted abstracts
- -Presentation and poster templates
- -Draft Agenda and venue of event
- -Publishing and dissemination plan
- -Discussion







List and number of submitted abstracts

Number of abstract submitted = 28 + 4 workshops

Number of authors and co-authors = 71

| K-Force Partners | UNS | VTSN | UTZ | UTA | ЕРОКА | LUND University | DTU |
|---------------------|-----|------|-----|--------------------------------------|-------|--------------------|-----|
| No. of Abstracts | 6 | 3 | 2 | 6 + 4 students (worksh ops) | 8 | 1 | 2 |







| Authors | Title of Paper | |
|--------------------|---|--|
| Đorđe ĆOSIĆ | | |
| Ljiljana POPOVIĆ | MICDOPINANCE PROPRICES AS TOOL FOR FINANCIAL PROPRIES. | |
| Tanja NOVAKOVIĆ | MICROFINANCE PRODUCTS AS TOOL FOR FINANCIAL RESILIENCE TO HAZARDS | |
| Adelajda RIZAJ | | |
| Erisilda SILO | | |
| Marija JEVTIĆ | | |
| Tanja NOVAKOVIĆ | ADAPTION TO CLIMATE CHANGE - COUNTRIES PERSPECTIVE (A | |
| Jovana BONDŽIĆ | COMPARISON BETWEEN ALBANIA AND SERBIA) | |
| Xhesika MUSABELLIU | | |
| Srđan POPOV | | |
| Katarina ĆURČIĆ | MUNICIPALITIES DEVELOPMENT AS INDICATORS OF SOCIO ECONOMIC | |
| Anja DYLGJERI | VULNERABILITY | |
| Greta XHAKOLLI | | |







| Srđan POPOV | | |
|----------------------|--|--|
| Katarina ĆURČIĆ | MUNICIPALITIES DEVELOPMENT AS INDICATORS OF SOCIO ECONOMI | |
| Anja DYLGJERI | VULNERABILITY | |
| Greta XHAKOLLI | | |
| Slobodan ŠUPIĆ | THE USE OF BIOMASS ASH IN THE CONSTRUCTION | |
| Vlastimir RADONJANIN | INDUSTRY AS A WAY TOWARDS A CIRCULAR ECONOMY | |
| Mirjana MALEŠEV | | |
| Kevin Zaçe | INFLUENCE OF CONCRETE COVER THICKNESS ON FIRE RESISTANCE OF RC BEAMS | |
| Igor Džolev | | |
| Anka Starčev-Ćurčin | | |
| Endrit Hoxha | | |
| Ormal Lishi | | |
| Ormal Lishi | | |
| Anka Starčev-Ćurčin | | |
| Igor Džolev | COMPARTMENT FIRE MODELLING USING ZONE AND PARAMETRIC FIRE MODELS | |
| Erion Luga | NEODEE | |
| Kevin Zaçe | | |







| Behar Kadrija | | |
|-----------------|---|--|
| Besmir Geziqi | QGIS-BASED FOREST FIRE RISK ASSESSMENT AND MAPPING OF HOT-SPO | |
| Eriola Tola | ZONES – CASE STUDY OF SKOPJE, REPUBLIC OF NORTH MACEDONIA | |
| Iza Muja | | |
| Izet MEHMETAJ | | |
| Dritan BRATKO | FOREST FIRE RISK MAPPING IN TERMS OF WILDFIRE IGNITION PROBABILITY AND WILDFIRE SPREADING CAPACITY: CASE OF BANJA | |
| Tanush CAUSHI | LUKA | |
| Klajdi QOKU | | |
| Alban Doko | | |
| Dritan BRATKO | LANA FLOOD PRONE AREAS | |
| Miriam Ndini | | |
| Endrita Mulleti | | |
| Fatma Merxhani | PERFORMANCE-BASED DESIGN FOR FIRE EVACUATION MODELLING - A | |
| Sokol Dervishi | CASE STUDY OF AN EXISTING MULTIFUNCTIONAL BUILDING IN TIRANA | |
| Artemis Hasa | | |







| Behar Kadrija | UNIVERSITY BUILDING, EVACUATION MODELING | |
|----------------|--|--|
| Erlis Mosha | | |
| Sokol Dervishi | | |
| Artemis Hasa | | |
| Eriola Tola | | |
| Iza Muja | EVACUATION CALCULATION MODELING FOR TIRANA INTERNATIONAL AIRPOR | |
| Sokol Dervishi | TERMINAL BUILDING | |
| Artemis Hasa | | |
| Izet MEHMETAJ | | |
| Erald Saliasi | SIMULATION OF BUILDING EVACUATION: CASE OF AN ELEMENTARY SCHOOL IN TIRANA | |
| Mariglen Shaba | | |
| Sokol Dervishi | | |
| Artemis Hasa | | |
| Tanush CAUSHI | | |
| Sokol Dervishi | EVACUATION MODELLING SYSTEM INTERACTION WITH DESIGN OF BUILDINGS: A BUILDING HOTEL CASE STUDY IN ALBANIA | |
| Artemis Hasa | Delibrings. It beliebring notice enges for invitibring | |







| Henrik HASSEL Alexander CEDERGREN | BARRIERS AND OPPORTUNITIES FOR MUTUAL LEARNING BETWEEN RESEARCHERS AND PRACTITIONERS IN SOCIETAL SAFETY |
|---|---|
| Nikola Resimić Mirjana Laban Edisa Nukić | ROLE OF SOCIAL NETWORKS IN PREPAREDNESS AND RESPONSE TO DISASTERS |
| Danijela MATIC Rijad SISIC Jovana BONDZIC | RISK ASSESSMENT OF UNEXPLODED ORDNANCE IN VICINITY OF SETTLEMENTS |
| Elona POJANI Marina POPPA | CURRENT PRACTICES IN DISASTER RISK MANAGEMENT IN ALBANIA |
| Perseta Grabova Xhoana Hudhra | PERCEPTIONS AND PREPAREDNESS FOR NATURAL DISASTERS. THE CASE OF TIRANA UNIVERSITY STUDENTS |







| Matilda Tola | EVALUATING MCDC IN PORTFOLIO PLANNING AND SELECTION | |
|------------------|---|--|
| Lorena Balili | | |
| Llesh Lleshaj | FACTOR ANALYSIS ON THE PRICE OF APARTMENTS IN TIRANA | |
| Egerta Marku | FACTOR ANALTSIS ON THE TRICE OF ATAXTMENTS IN TIRANA | |
| Mariola Kapidani | IMPROVEMENT OF FINANCIAL RESILIENCE TO NATURAL DISASTERS FOR WESTERN BALKAN COUNTRIES | |
| Dorina Koci | | |
| Eranio Dubare | THE ROLE OF NGO-s AND OTHER INTERNATIONAL INSTITTUTIONS IN DISASTER RISK MANAGEMENT - CASE OF FLOODS IN ALBANIA | |
| Marjena MEGA | | |
| Milenko VUKŠA | NATIONAL DE TOTAL ENDES AND SHAO ENDES DE SOUTHE DA SYLA DESTRUCTION | |
| Božana MAJKIĆ | NUMBER OF TOTAL FIRES AND SILO FIRES IN SOUTH BAČKA DISTRICT IN THE PERIOD 2014-2018 | |
| Branislav PANJAK | | |
| Saša SPAIĆ | | |







| Frank Markert Lars Schiot Sorensen | FIRE DYNAMICS AND FIRE CHEMISTRY EXPERIMENTS AT DTU FIRELAB | |
|-------------------------------------|--|--|
| Luisa Giuliani | SOFTWARE FOR STRUCTURAL FIRE SAFETY AND INTEGRATION WITH ARCHITECTURAL DESIGN ASPECTS | |
| Branislav OSTOJIĆ | | |
| Milomir KARANOVIĆ | | |
| Nataša DODIĆ | GRAIN CROP STUBBLE FIRES IN SOUTH BAČKA DISTRICT IN THE PERIOD 2014-2018 | |
| Srđan NIKOLIĆ | | |
| Saša SPAIĆ | | |
| TanjaKrunić | THE USE OF MATHEMATICAL MODELING FOR DETERMINING THE BUDGET OF A FOREST FIRE PREVENTION CAMPAIGN | |

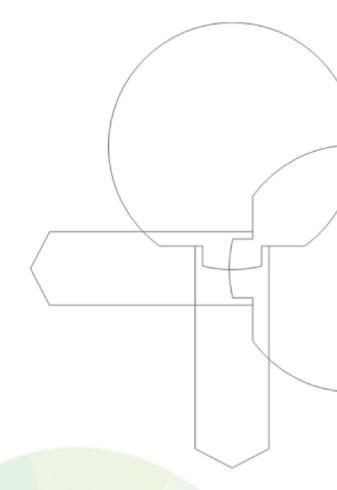








- Presentation Template
- ➤ Poster Template











Knowledge FOr Resilient soCiEty

2ND INTERNATIONAL SYMPOSIUM K-FORCE 2019
Tirana, September 9, 2019

TITLE

Author¹ Affiliation Author² Affiliation

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2ND INTERNATIONAL SYMPOSIUM K-FORCE 2019

Tirana, September 9, 2019

TITLE

INTRODUC

Introduction text

CORE IDEA OF THE RESEARCH

About the results

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Author¹ Affiliation and email

Author ² Affiliation and email







Draft Agenda and Venue of Event

SECOND INTERNATIONAL SYMPOSIUM K-FORCE 2019

Knowledge FOr Resilient soCiEty

September 9, 2019.
VENUE: National Museum Hall
University of Tirana
EPOKA University

8.30 - 9.00

9.00 - 9.30

Registration of participants

Welcome Note and Opening Remarks

UT representatives

EPOKA Representatives

Project Representatives

Representatives of Erasmus + office in Tirana







Draft Agenda and Venue of Event

9.30 – 11.00 Guest Speakers

Representative of Emergency Directorate

Representative of MAS

Representative of Ministry of Environment

Students of the First generation greeting

11.00 – 11.15 Coffee Break

11.15 – 13.00 Key Note Speakers

UNDP Climate Change Program representatives

GIZ Albania Representatives

13.00 – 14.00 LUNCH BREAK

(Buffet lunch at National Museum premises)

14.15 Transfer by bus to EPOKA University for afternoon sessions.





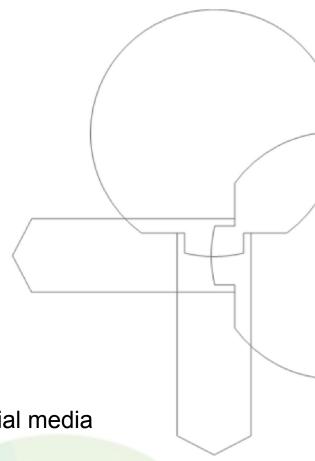


Publishing and Dissemination Plan

- Book of Proceedings
- ➤ Website publication: K-Force, UTA, EPOKA
- > Flyers, Poster, Banner
- Disclosure of Symposium info through emails, social media
- Dissemination through written media and TV
- ➤ Dissemination through Guest Lecturers and Key Note Speakers





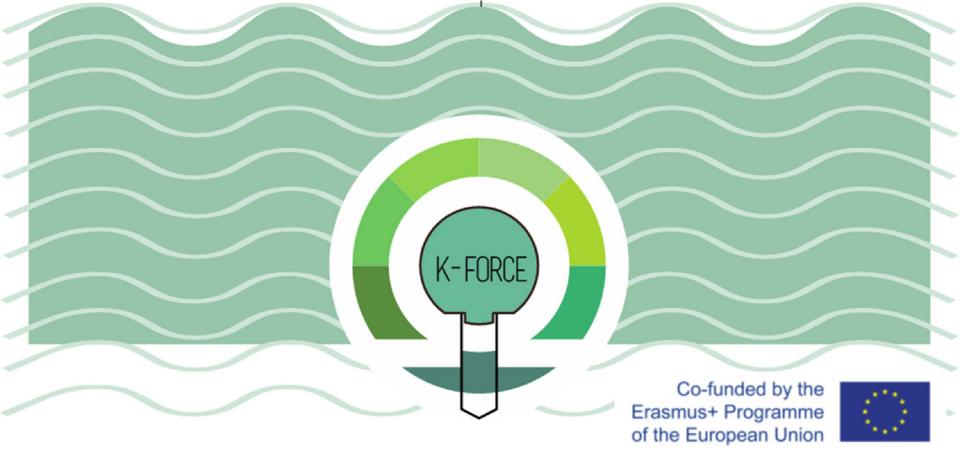




Discussions & Suggestions?







Thank you for your attention

Contact info about the presenter: dorinajanku@feut.edu.al

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