

MONDAY, June 17th, 2024

IUC, Conference Room, Ground Floor

Chairmen: Dr. Daria Karasalihović Sedlar

09:30 - 10:00	OPENING CEREMONY Welcome Addresses: Dr. Daria Karasalihović Sedlar , PESS Executive Director Dr. Vladislav Brkić , Dean of Faculty of Mining, Geology and Petroleum Engineering Nada Bruer Ljubičić , IUC Executive Secretary Ana Lazo , INA d.d. Director of Geothermal and New Energies – Ina E&P Terry Palisch , 2024 SPE President
10:00 - 10:45	Terry Palisch (2024 SPE President) - Creating Our Energy Future
10:45 - 11:15	Jadranka Leško (The Ministry of Economy) - Geothermal Energy in Croatia
11:15 - 11:45	Coffee break
11:45 - 13:15	Sanjeev Kumar (European Geothermal Energy Council) - The European Policy Framework for Geothermal
13:15 - 14:15	WELCOME RECEPTION
14:15 - 15:45	Sanjeev Kumar (European Geothermal Energy Council) - Financing Geothermal - Business Models and Guarantees
15:45 - 16:15	Coffee break
16:15 - 16:35	Damir Zadavec (Fika-Eco) - Concept of Geothermal Potential Research
16:35 - 17:05	Zvonimir Martić (GeoDa Consulting d.o.o.) – Modelling of Geothermal Reservoir Topusko
19.30	NETWORKING DINNER

TUESDAY, June 18th, 2024

IUC, Conference Room, Ground Floor

Chairmen: Dr. Keita Yoshioka

09:00 – 10:30	Dr. Rajan Chokshi (Accutant Solutions LLC) – Geothermal Energy
10:30 - 11:00	Coffee Break
11:00 - 12:30	Dr. Rajan Chokshi (Accutant Solutions LLC) - Artificial Lift: What, Why, When, Where & How
12:30 - 13:30	Break
13:30 – 15:30	Dr. Rajan Chokshi (Accutant Solutions LLC) - What is Different About Geothermal and How It Impacts Artificial Lift Systems?, Case Study of ESP Applications, Role of Digitalization

WEDNESDAY, June 19th, 2024

IUC, Conference Room, Ground Floor

Chairmen: Dr. Luka Perković

09:00 - 10:00	Ali Ceren (INOVATERM) - The Leader of European Geothermal Market - Turkey
10:00 - 11:30	Dr. Keita Yoshioka (Montanuniversität Leoben) - Geothermal Energy System I
11:30 - 12:00	Coffee break
12:00 – 13:30	Dr. Keita Yoshioka (Montanuniversität Leoben) - Geothermal Energy System II
14:30 - 23:00	EURO 2024 FOOTBALL GAME WATCHING/ EXCURSION – Dubrovnik County

THURSDAY, June 20th, 2024

IUC, Conference Room, Ground Floor

Chairmen: Karim El Sabeh

08:00 - 11:00	DUBROVNIK OLD CITY GUIDED WALK
12:00 - 13:30	Dr. Keita Yoshioka (Montanuniversität Leoben) - Geothermal Reservoir Engineering
13:30 - 14:00	Coffee break

14:00 - 15:30	Dr. Keita Yoshioka (Montanuniversität Leoben) - Rock Physics and Mechanics
15:30 - 16:00	Coffee break
16:00 - 17:30	Dr. Keita Yoshioka (Montanuniversität Leoben) - Geothermal Energy Production I
17:30 - 17:45	Break
17:45 - 19:15	Dr. Keita Yoshioka (Montanuniversität Leoben) - Geothermal Energy Production II

FRIDAY, June 21st, 2024

IUC, Conference Room, Ground Floor

Chairmen: Dr. Ivan Smajla

09:00 - 11:00	Dr. Luka Perković (RGNf) - The Role of Geothermal Energy in Decarbonization of European Heat & Power Supply
11:00 - 11:30	Coffee break
11:30 - 12:00	Tena Bilić (Geotermalni izvori) – Geothermal Energy Utilization, Case study: Ruris d.o.o. Bošnjaci and Veliko Korenovo.
12:00 - 12:30	CLOSING CEREMONY
12:30 - 13:30	FAREWELL RECEPTION

Participants are encouraged to bring their own laptop.

The organizers reserve the right to make changes to the Program.

REGISTRATION and GENERAL INFORMATION:



www.rgn-poss.com



Petroleum Engineering Summer School

PESS EXECUTIVE DIRECTOR:

Full Professor Daria Karasalihović Sedlar

University of Zagreb, Faculty of Mining, Geology and Petroleum Engineering

e-mail: poss@rgn.hr

ACCOMMODATION: IUC Dorm, CAAS apartments

iuc.hr/accommodation/dormitory

LOCATION: IUC Dubrovnik - iuc.hr

Don Frana Bulića 4, HR-20000 Dubrovnik, Croatia

SPONSORS:



SUPPORTED BY:

COORGANISED BY:



PETROLEUM ENGINEERING SUMMER SCHOOL

IUC - DUBROVNIK - CROATIA



Petroleum
Engineering
Summer
School

WORKSHOP 56

June 17th – 21st 2024

Geothermal Energy Exploration and
Production



University of Zagreb
**FACULTY OF MINING,
GEOLOGY AND PETROLEUM
ENGINEERING**



Croatian Section

