

Farklı Ülkelerden Gelerek Sempozyuma Katılan Katılımcılarımız Tabloda Verilmiştir.
Participants From Different Countries Participating in The Symposium Are Given in The Table.

No	Adı Soyadı	Bildiri Başlığı	Ülke
1	Abdollah Esmaeili	Geo-composites and Their Applications	TAYLAND
2	Igor Alex Vakulenko	Causes Of Structural Heterogeneity Low-Carbon Sheet Steel And Its Elimination	UKRAYNA
3	Yacine AOUN	Effect Of Precursor Molarity On The Structural, Optical And Electrical Characteristics On ZnO Thin Films By Spray Pneumatic Technique With Organic Solar Heater	CEZAYİR
4	Said BENRAMACHE	Effect Of Precursor Molarity On The Structural, Optical And Electrical Characteristics On ZnO Thin Films By Spray Pneumatic Technique With Organic Solar Heater	CEZAYİR
5	Boubaker BENHAOUA	Effect Of Precursor Molarity On The Structural, Optical And Electrical Characteristics On ZnO Thin Films By Spray Pneumatic Technique With Organic Solar Heater	CEZAYİR
6	Abdul Karim Mirasa	BEHAVIOR OF EXPANDED POLYSTYRENE (EPS) CONCRETE WALL PANEL REINFORCED WITH POLYPROPYLENE (PP) FIBRE	MALEZYA
7	Chee-Siang Chong	BEHAVIOR OF EXPANDED POLYSTYRENE (EPS) CONCRETE WALL PANEL REINFORCED WITH POLYPROPYLENE (PP) FIBRE	MALEZYA
8	Amira Binti Ameer	BEHAVIOR OF EXPANDED POLYSTYRENE (EPS) CONCRETE WALL PANEL REINFORCED WITH POLYPROPYLENE (PP) FIBRE	MALEZYA
9	Ahmad Azmin Mohamad	ADHESION MECHANISM AND FAILURE MODES IN ADHESIVELY BONDED JOINTS	MALEZYA
10	Brahim Mehdi	RECRYSTALLIZATION KINETICS IN Ti-6Al-4V TITANIUM ALLOY	CEZAYİR
11	Nabil Kherroub	RECRYSTALLIZATION KINETICS IN Ti-6Al-4V TITANIUM ALLOY	CEZAYİR
12	Baya Aili	RECRYSTALLIZATION KINETICS IN Ti-6Al-4V TITANIUM ALLOY	CEZAYİR
13	Riad Badji	RECRYSTALLIZATION KINETICS IN Ti-6Al-4V TITANIUM ALLOY	CEZAYİR
14	Djamel Bradai	RECRYSTALLIZATION KINETICS IN Ti-6Al-4V TITANIUM ALLOY	CEZAYİR
15	Otmani Amara	SOLAR PHOTO DEGRADATION OF METHYLENE BLUE IN AN AQUEOUS ENVIRONMENT	CEZAYİR
16	Ammouchi Nesrine	SOLAR PHOTO DEGRADATION OF METHYLENE BLUE IN AN AQUEOUS ENVIRONMENT	CEZAYİR
17	MOLEZ Laurent	EVOLUTION OF THE MECHANICAL PROPERTIES OF HPC REINFORCED WITH HYBRID STEEL FIBER	FRANSA
18	CHAID Rabah	EVOLUTION OF THE MECHANICAL PROPERTIES OF HPC REINFORCED WITH HYBRID STEEL FIBER	CEZAYİR
19	F.Djerada	BIODEGRADATION OF THERMOOXIDIZED POLYPROPYLENE BAGS IN SEA AND RIVER WATERS	CEZAYİR
20	Jasvir Singh	INFLUENCE OF W DOPING ON STRUCTURAL AND OPTICAL PROPERTIES, AND BAND GAP MODIFICATION ON THE TITANIUM OXIDE NANO-POWDER	HİNDİSTAN



Prof. Dr. Bülent KURT

Chairman of the Committee