



10TH INTERNATIONAL CONFERENCE
**EUROPEAN ASPHALT
TECHNOLOGY ASSOCIATION**
EATA 2023

JUNE 12-14, 2023, GDAŃSK, POLAND

EATA (European Asphalt Technology Association) is an informal organization of European engineers and scientists involved in the asphalt technology. EATA holds a technical meeting every two years to present and discuss latest trends and studies in this field. All papers presented during EATA meeting are also published in the prestigious scientific journal - International Journal of Road Materials and Pavement Design. Attendance is open to anyone from both the practical and scientific community. The 10th jubilee EATA 2023 conference will take place at the Gdańsk University of Technology (Gdańsk Tech) on June 12th to 14th, 2023. More than 300 experts from around the world will discuss the newest developments in the pavement technologies. For the first time ever, this prestigious event will be held in the Central-Eastern Europe. Thus this is a very important event not only for the industry experts but also for representatives of the city of Gdańsk, the Gdańsk University of Technology as well as national government institutions such as National Road Administration (GDDKiA) and the Ministry of Infrastructure (MI). Research and development of the asphalt technology is a critical element of the infrastructure expansion and maintenance therefore EATA2023 conference is a noteworthy event. Mark your calendars for 12-14th June 2023!

PROGRAM

DAY I – JUNE 11, 2023 (SUNDAY)

16.00-18.00 REGISTRATION

18.00-20.00 WELCOME RECEPTION

DAY II – JUNE 12, 2023 (MONDAY)

8.00-8.30 REGISTRATION

8.30-9.00 OPENING CEREMONY AND PLENARY

LECTURE 1

9.00-9.30 COFFEE BREAK WITH POSTER SESSION

9.30-11.00 THEMATIC SESSION 1

11.00-11.30 COFFEE BREAK WITH POSTER SESSION

11.30-13.00 THEMATIC SESSION 2

13.00-14.00 LUNCH

14.00-15.30 THEMATIC SESSION 3

15.30-16.00 COFFEE BREAK WITH SESSION

FOR YOUNG SCIENTISTS

16.00-17.30 THEMATIC SESSION 4

18.00-20.00 WELCOME DINNER

DAY III – JUNE 13, 2023 (TUESDAY)

8.00-9.30 THEMATIC SESSION 5

9.30-10.00 COFFEE BREAK WITH

POSTER SESSION

10.00-10.30 PLENARY LECTURE 2

10.30-11.30 THEMATIC SESSION 6

11.30-12.00

COFFEE BREAK WITH SESSION

FOR YOUNG SCIENTISTS

12.00-13.00

THEMATIC SESSION 7

13.00-14.00

LUNCH

14.00-15.30

THEMATIC SESSION 8

15.30-16.00

COFFEE BREAK WITH

POSTER SESSION

16.00-17.30

THEMATIC SESSION 9

18.00-20.00

GALA DINNER

DAY IV – JUNE 14, 2023 (WEDNESDAY)

9.00-10.00

THEMATIC SESSION 10

10.00-10.30

COFFEE BREAK WITH

POSTER SESSION

10.30-11.00

PLENARY LECTURE 3

11.00-12.00

THEMATIC SESSION 11

12.00-12.30

COFFEE BREAK WITH

POSTER SESSION

12.30-13.00

CLOSING CEREMONY

13.00-14.00

LUNCH

14.00-18.00

WORKSHOPS

DAY V – JUNE 15, 2023 (THURSDAY)

8.00-16.00

WORKSHOPS

EATA conferences are the most prestigious scientific conferences organized in Europe dedicated to the asphalt technologies. The EATA2023 committee consists of: Adam Zofka (Poland) - conference chairman, Piotr Jaskuła (Poland), Hervé di Benedetto (France), and Gordon Airey (UK).

The local organizing committee comprises Karolina Konsur, Marek Pszczoła, Mariusz Jaczewski, Dawid Ryś and Łukasz Mejtun. Organizers expect that EATA2023 will be attended by many outstanding experts from around the world who will share their knowledge and experience with all participants.

INTERNATIONAL SCIENTIFIC COMMITTEE

Kumar Anupam	Hassan Baaj	Orazio Baglieri	Wojciech Bańkowski
Lesław Bichajto	Krzysztof Błażejowski	Janusz Bohatkiewicz	Andrew Braham
Johannes Büchner	Przemysław Buczyński	William C. Buttler	Francesco Canestrari
Augusto Cannone Falchetto	Xavier Carbonneau	Silvia Caro	Alan Carter
Armelle Chabot	Emmanuel Chailleux	Cyrille Chazallon	Anna Chomińc-Kowalska
Ana Cristina Freire	Eshan Dave	Bohdan Dożycki	Valentin Donev
Sigurdur Erlingsson	Shahin Eskandarsefat	Wojciech Franus	Marcin Gajewski
Władysław Gardziejczyk	Vincent Gaudefroy	Mirosław Graczyk	Andrea Graziani
James Grenfell	Florian Gschösser	Zhongyi Guo	David Hernando
Simon Hesp	Markus Hoffmann	Bernhard Hofko	Pierre Hornych
Baoshan Huang	Martin Hugener	Marek Iwański	Mariusz Jaczewski
Robert Jurczak	Jacek Kawalec	Lév Khazanovich	Rita Kleizene
Changjiang Kou	Karol Kowalski	Jan Król	Emin Kutay
Sabine Leischner	Zhen Leng	Eyal Levenberg	Andreas Loizos
Luis Loria-Salazar	Piotr Mackiewicz	Stanisław Majer	Michalina Makowska
Konrad Malicki	Maciej Maliszewski	Salvatore Mangiàfico	Mihai Marasteanu
Grzegorz Mazurek	Pawel Mieczkowski	Peter Mikhalenko	Miomir Miljković
Johannes Mirwald	Fernando Moreno-Navarro	Marko Orešković	Jorge Pais
Dae-Wook Park	Manfred Partl	Marco Pasetto	Emiliano Pasquini
Christophe Petit	Luciano Pivoto Specht	Pawel Polaczyk	Laurent Porot
Simon Pouget	Lily Poulikakos	Krishna Prapoorna Biligiri	Marek Pszczoła
Christiane Raab	Piotr Radziszewski	Elena Romeo	Mayca Rubio-Gamez
Dawid Ryś	Cesare Sangiorgi	Ezio Santagata	Cedric Sauzeat
Jo Sias	Mieczysław Słowik	Hilde Soenen	Wojciech Sorociak
Marcin Stiens	Antonio Szydło	Hassan Tabatabaee	Nader Tabatabaee
Gabriele Tebaldi	Marjan Tušar	Audrius Vaitkus	Jan Valentin
Wim Van Den Bergh	Ann Vanelstraete	Stefan Vansteenkiste	Michal Varaus
Aikaterini Varveri	Kamilla Vasconcelos	Nunzio Viscione	Di Wang
Marta Wasilewska	Michael P. Wlstopa	Agnieszka Wozniak	Martins Zaumanis
Aleksander Zborowski	Piotr Zieliński		

GDAŃSK UNIVERSITY OF TECHNOLOGY

Gdańsk Tech is one of the oldest state universities in Poland. To this day, the most representative building is the Main Building, with a facade referring to the architecture of Gdańsk – one of the most beautiful in Europe. It is also one of the most recognizable buildings in Gdańsk. About 600 people studied at the University during its first years – today over 15,000 students. They can pursue their passions at eight faculties, with a selection of 37 fields of study available for first and second-cycle studies. Moreover, Gdańsk Tech was recognized as an institution that creates some of the best working and development conditions for researchers in Europe. It is also one of the ten Polish universities listed in the prestigious Shanghai Ranking (TOP800), classifying the best universities globally. Gdańsk Tech is also listed in the QS Ranking (TOP1000) and the THE Ranking (TOP1200). Students of this university win many competitions, receive prestigious awards and are proud to the whole city. It is a great place to organize the EATA 2023 conference there - not only due to the history of the place, prestige and recognition, but also the people who make up the Gdańsk University of Technology. We are sure that the conference in Gdańsk will be an unforgettable experience. We look forward to this event and to welcoming you.

GDAŃSK

Gdańsk is a seaside city in Poland with history spanning over a 1000 years. History of science, history of different cultures and history of freedom. Here the largest freedom movement „Solidarność” was established, which changed the history of Poland, Europe and the World. The inhabitants of Gdańsk are very proud of their history and achievements. Nowadays, Gdańsk is a modern and constantly developing city. It is a great tourist destination, with many monuments, beautiful landscapes and, of course, beaches. The Baltic Sea is one of the city's greatest assets. It is to Gdańsk that tourists come every year, not only from Poland, but also foreign countries.

The closest airport to the Conference venue is Gdansk Lech Wałęsa Airport – the third largest international airport in Poland and the main airport in the region, which served over 5 million passengers in 2019. Gdansk Tech is 12 km away and easily accessible by car or public transport.

Gdańsk focuses on development, industry and of course science. Gdańsk is a historic city and it highlights it very much. At the same time it is very modern, which is confirmed by initiatives such as the EATA 2023 conference. We are glad to meet you in this unique place.

ARTICLES SUBMISSION OPEN - JUNE 2022
ARTICLES DUE DATE - SEPTEMBER 2022
REGISTRATION OPEN - JANUARY 2023
FINAL DECISION ON ARTICLES - FEBRUARY 2023
CONFERENCE 12-14 - JUNE 2023

YOU ARE WELCOME TO CONTACT US AT:



CONTACT@EATA2023.COM, EATA2023@PG.EDU.PL

