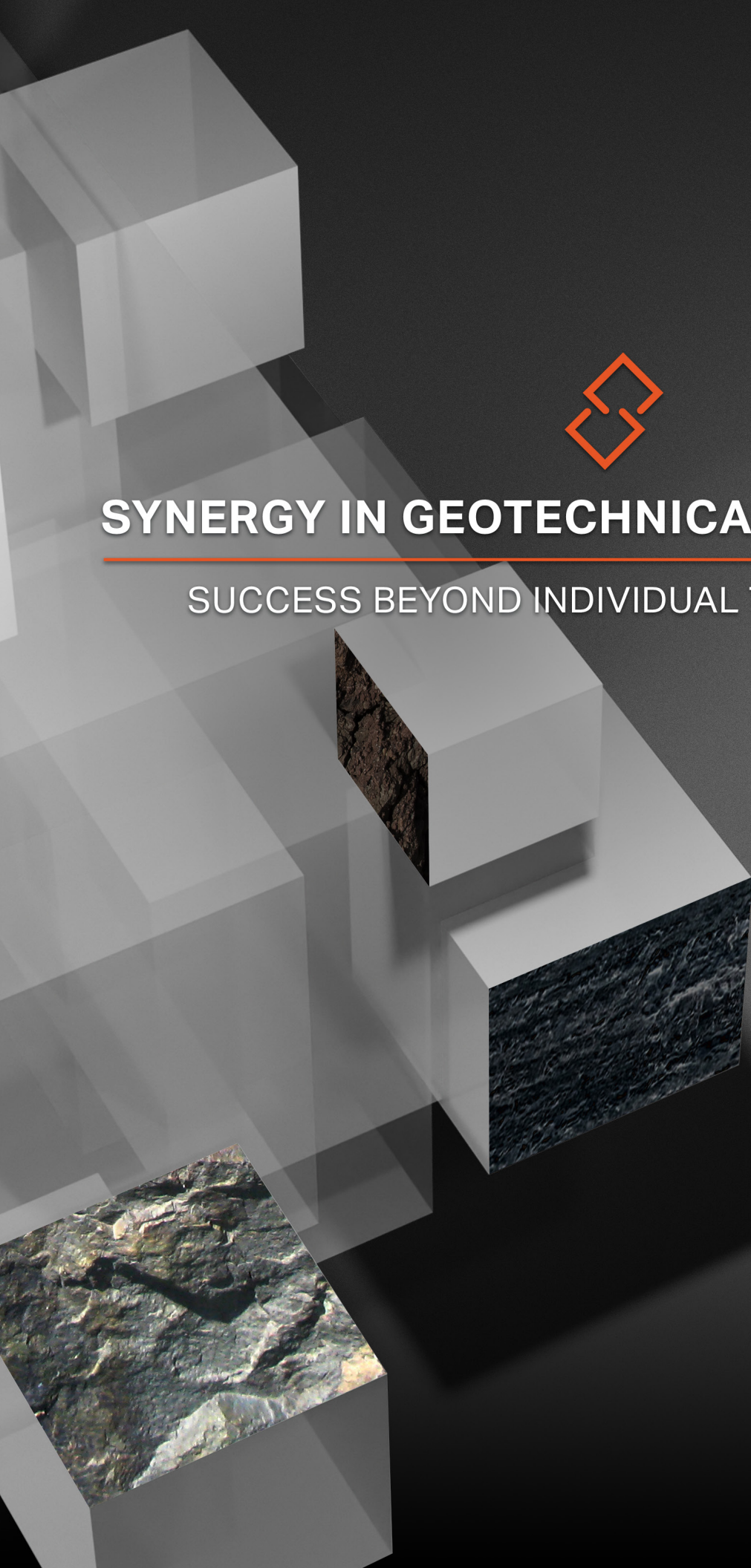APRIL 24–26, 2023
TORONTO, CANADA
Sheraton Centre Toronto Hotel

SYNERGY IN GEOTECHNICAL ENGINEERING

SUCCESS BEYOND INDIVIDUAL TECHNOLOGIES

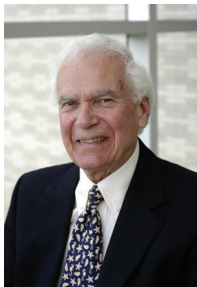ROCSCIENCE
INTERNATIONAL
CONFERENCE
2023

About Us

Since 1996, Rocscience has been a company focused on bridging the gaps in **analysis**, **design**, and **visualization** tools for the mining and civil engineering industries.

In the last 26 years, we have combined innovation and research to develop a comprehensive suite of 18 programs that can be used for slope stability, excavation design, or foundation design.

We have partnered with leading manufacturers of geosynthetics and rockfall barriers as well as integrated several radar data technologies into our programs to provide our users convenience, saving them precious time and money.

To celebrate our 25th anniversary as a company, we hosted the **Rocscience International Conference** in 2021. Due to the Covid-19 pandemic, it was a virtual conference and the response we received towards the event was phenomenal.

Rocscience International Conference 2023

Lifetime Achievement Award Recipient

Dr. Norbert Morgenstern

Confirmed Keynote Speakers

Dr. Derek Martin
University of Alberta

"Performance-based design in rock engineering"

Dr. Mohamed Meguid
McGill University

"An overview of the challenges and developments in the analysis of transportation infrastructure in a changing climate"

Key Highlights – RIC 2021

502 Participants *from* **91** countries

91 Speakers *in* **28** sessions

82 Technical Papers *with* **22,647** views

1740 Minutes of Content

4 Keynotes

2 Panel Discussions

4 Parallel Paper Sessions

2 Honorary Sessions

Lifetime Achievement Award Recipient 2021

Dr. Evert Hoek

Keynote Speakers 2021

Will Bawden
University of Toronto

"Reflections of 40+ years of Rock Engineering Practice in Mining"

Kemal Önder Çetin
Middle East Technical University

"Recent Advances in Seismic Soil Liquefaction Engineering"

Mark Diederichs
Queens Univeristy

"After Decades of Rock Engineering Modelling, Are We Asking the Right Questions?"

Kok Kwang Phoon
National University of Singapore

"Value of Data-Driven Site Characterization"

The RIC 2021 conference proceedings were published by Taylor and Francis. <u>View or download the proceedings here.</u>

Taylor & Francis Group
an **informa** business