Presented by







2025 Joint Summer Series: ARTIFICIAL INTELLIGENCE

Collaboration for a Stronger Future

Expanding Expertise Across Disciplines

This first-of-lis-kind initiative brings together experts and thought leaders from cross our organizations to deliver insightful, cutting-edge educational content. Covering a range of topics that span our collective expertise, this series is designed to strengther your knowledge, brander your perspective, and inspire he next generation of structural engineers.

A Foundation for the Future

The Summer Series is just the beginning. As we move forward, we envision an engoing collaboration that will continue to bring timely, impactful, and relevant ducational opportunities to the structural engineering community.

Session One: Tuesday, June 24, 1:00-2:00 PM ET, Online

Speakers: Dave Martin, SE; Andrew Sundal, AIA, PE; and Emre Toprak, PhD, PE

Session Two: Tuesday, July 29, 1:00-2:00 PM ET, Online

Al Strategy for Engineering Leaders: What You I to Know, Presented by CASE

Session Three: Tuesday, August 26, 2025, Online

More About the Sessions

Session One: Tuesday, June 24, 1:00-2:00 PM ET, Online

Antificial intelligence is already transferming project delivery across the AEE Industry, Cetting started with AI abould be a priority for over practicing started with AI abould be a priority for expenditure of the AI and the AI an

Dave Martin, SE

Based in Dalskand, Dave is active member of SEAOC. He holds a B.S. in Architectural Engineering from Call Poly Son Lisir Objippo and on M.S. in Structural Engineering, Mechanics, and Materials from UC Bedeeley, Ar. a loader in adepting All technologies and advancing BM integration at Degenicals, Dave plays a lay role in both preject management and internal technology inhabites.



Andrew Sundal's fascination with artificial intelligence (Al) and its potential to transform industries has been a driving force throughout his career. He is a licensed Architect and Structural Engineer and started at HGA 10 years ago as a "Computational Design Specialist".

Emre Toprak, PhD, PE



Session Two: Tuesday, July 29, 1:00-2:00 PM ET, Online

Al Strategy for Engineering Leaders: What You Need to Know, Presented by CASE

As All schnology rephases engineering firms, companies need a well-didfield. All strategy to stay competitive and foster innovation. This webbor provides traders with practical guidance on the importance of howing an All strategy and presents a provent step by-step framework in the discrete provides and provides and provides and provides and an advantage of the discrete provides and the strategy of the strategy of

Mehdi Nourbakhsh, PhD, P.E.



Session Three: Tuesday, August 26, 2025

Al Developments that will Shape the Practice of St.

Addition Intelligence [A] is positioned to recolaborate broadcage work. Examples can be seen in professional fields from medicine to law and these are severed examples; where AI may have a transformative insepts on everythe engineering practices. This article highly to the validation of the control of the

About The Speakers



Kristopher Dane, D.Eng.
Associate Principal, Therefore Temasettil
Dr. Dane in the audgaing clair of the EEI Diplat Design Committee. He has duop operation invarging
transformation initiatives in top design fines, the row leads Prelative Design Project association initiatives in top design firms. He now leads Prelative Design Project and diverses Thoriston Thereisable Thiorist Texastable Thiorist Texastable Thiorist Security and operations great programs. OFFICE LID.

M. Z. Naser, PhD, PE



M. Z. Naser, PhD, PE

Advantate Protessor, Chemical believeship and All Research Institutes for Science & Engineering (ARRES)

P. Naver is an auditate professor at Pth-School of Cell and Endocremental Engineering and Earth Science

As amendment the Arrivation believes in the School of Cell and Endocremental Engineering (ARRES) at Climator

Ulciversity, Fig. research grows is receiped, Cascal & Oplanishing machine learning memoritoring in the Cell of Cell and Cell of Cell of



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