



GEOTECHNICAL + STRUCTURAL ENGINEERS

OPTIMIZING PROJECT PLANNING | PANEL DISCUSSION

TUESDAY, JUNE 24 | 11:00 AM - 1:00 PM PACIFIC | VIRTUAL

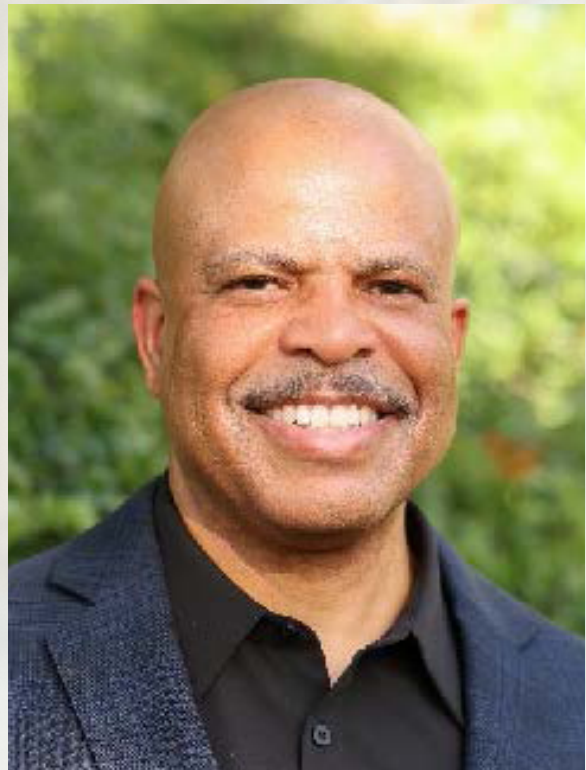
REGISTER

MEMBERS \$100
NONMEMBERS \$200

EARLY REG ENDS JUNE 17

Via panel format, three geotechnical and three structural engineers discuss strategies for overcoming pain points and maximizing project collaboration between the two disciplines. Q&A will follow. Topics include:

Often overlooked information that structurals need in initial geotechnical reports • Project needs and scope details that structurals must communicate to support site investigation decisions • How geotechs can better communicate site investigation decisions relative to project scope and variables • Other key early communication strategies to maximize efficiency for both disciplines • Keys to educating owners and developers • Strategies for balancing schedule and budget priorities • How the disciplines can more effectively collaborate on different project delivery types • Important variables to address in complex projects (e.g., soil-structure interaction)



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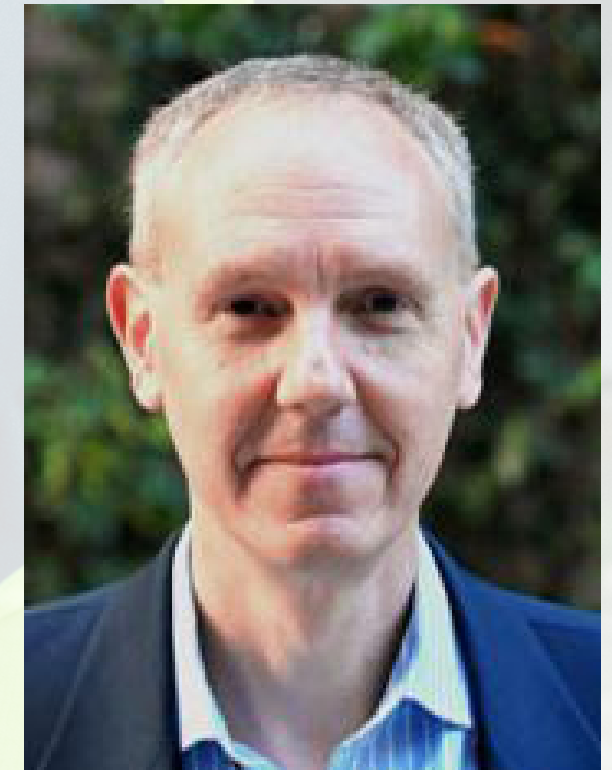
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