

IEEE BuildTech Conference

LIVE STREAM ON DECEMBER 21, 2021 8:00 AM - 5:00 PM

3rd Annual Seattle Electrical Conference
IEEE Consultant Network Seattle
IEEE Power and Energy Society
<http://IEEE-Seattle.org/cnt>

REGISTRATION OPENS AUGUST 1, 2021

For details on Registration go to:
<http://www.SeattleElectricalConference.com>

KEYNOTE - Mike Holt CEO Holt Enterprises - 8 am PST Tuesday December 21, 2021

Mike Holt is the owner of Mike Holt Enterprises (www.MikeHolt.com), one of the largest electrical publishers in the United States. He earned a master's degree in the Business Administration Program (MBA) from the University of Miami. He earned his reputation as a National Electrical Code (NEC) expert by working his way up through the electrical trade. Formally a construction editor for two different trade publications, Mike started his career as an apprentice electrician and eventually became a master electrician, an electrical inspector, a contractor, and an educator. Mike has taught more than 1,000 classes on 30 different electrical-related subjects ranging from alarm installations to exam preparation and voltage drop calculations. He continues to produce seminars, videos, books, and online training for the trade contribute monthly Code content to EC&M magazine.



Mike Holt
CEO Holt Enterprises

- Rick Wong, 'The Five Abilities' 5 things people Consider when making decisions
- Bernardo Scheinkman, 'Smart Cities', CEO at Smart Cities America
- Tom Kraft, Fire Protection Engineer Deputy Fire Marshal, Hanford Nuclear Site
- Tait Covert, President and CEO, Seattle Computing – Building Networks
- Andrew Patterson, Bloom Energy Fuel Cells for facilities
- Marley Smith, 'Nuclear Microgrids Update and models', Puget Sound Shipyard
- Bob Williams, 'Battery Energy Storage Systems', Integrated Power Systems
- Dave Seiling, 'Agnostic AV design using networks', Senior Vice President Salas O'Brien
- Mark Bowling, Electrical Asset Management solutions, IRISS
- Greg Billington, Green Building Statistics 'Number of new buildings adopting sustainability requirements'
- Ahmad Farrakh Manzoor, 'Smart City', Head of Building Technologies, Siemens
- Corey Jasper, Grounding and Bonding, Schneider Electric
- Marian Stec, 'Cathodic Protection for Buildings', Corpro
- Joy E. Seitz, 'Solar Panels for Buildings', CEO at American Solar & Roofing
- Nishchal Shorey, 'Microgrids for Buildings', Electrical Engineer
- Pamela Hamblin, 'The Economics of the Energization Revolution' K&A Engineering Consulting, PC
- Raymond Strittmatter, IEEE 3003.2 Earthing and Grounding, Lea Elliott
- Thomas Topero, 'Smart Cities through Intelligent Urban Design'
- Sanjiv Gupta, Green Energy Microgrid/IIoT/ICS, CEO and Co-Founder of Irepa International, LLC



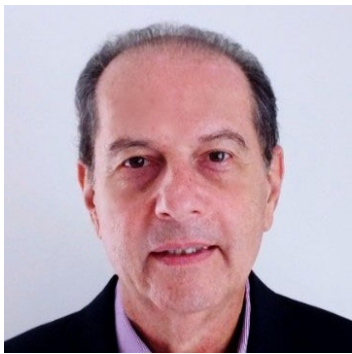
IEEE BuildTech Seattle Electrical Conference - Innovative building designs, Green Energy, program management, Construction techniques, electrical safety, The Five Abilities, InfraRed testing, AV Agnostic Systems, Battery Energy Storage, Fuel Cells, Grounding and Bonding, Smart Cities, Computing Networks for Facilities, Solar and nuclear microgrids, the energy revolution, cathodic protection, Fire Protection and economic trends for sustainable buildings.



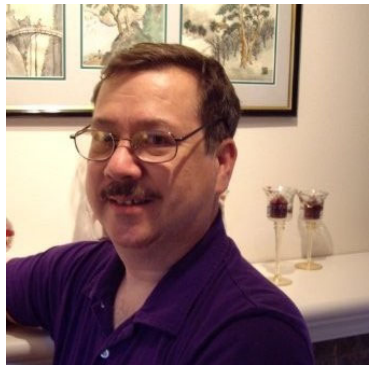
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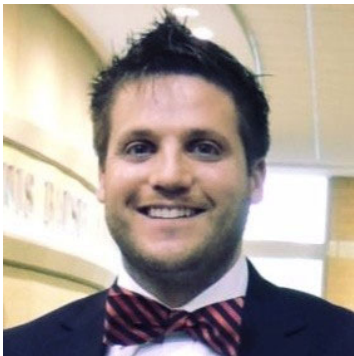
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Sanjiv Gupta



David Zornes



Mike Brisbois



Miriam Sanz