

IEEE CN Smart Cities

February 24, 2023, 12 pm PST Live Stream Seattle Washington

Join us for a thought-provoking discussion on the latest smart city technology developments. From IoT-enabled transportation systems and energy management to real-time data analytics and citizen engagement, we'll delve into some technical aspects of building smarter, more efficient, and sustainable urban environments. Whether you're a city planner, an engineer, or simply someone with an interest in the future of urban environments, this talk will provide valuable insights and inspiration. Bring your questions - discussion is encouraged.



Stan Schultes is a highly experienced enterprise solution architect and software developer with an emphasis on advanced manufacturing. He's the veteran of five startups and today focuses on consulting in business development and strategy, partnerships, and digital transformation. Stan has participated in Smart Cities projects in various capacities for a decade, including a stint co-producing global Smart Cities Accelerators with an initiative out of Harvard TECH (the Technology and Entrepreneurship Center at Harvard). He has also launched and run a statewide smart cities initiative across geographic regions in Florida.

Register at: https://events.vtools.ieee.org/m/348019