



Dr. John Santiago

Unleash Your Potential: Al-driven Productivity & Workflow Strategies

Presented by Dr. John Santiago



A BIG THANK YOU TO ALL THE CO-HOSTS LISTED HERE!!!



DATE AND TIME



LOCATION







REGISTRATION

Date: 25 Apr 2024

Time: 06:30 PM to 08:00 PM

All times are (UTC-06:00) Mountain Time (US & Canada)

Add Event to Calendar

📆 iCal

₹ Google Calendar



Examples of Using Al-Assisted Image Generation & Other Tools For **Increased Productivity**

Thursday, April 25, 2024

6:00 PM | (UTC-06:00) Mountain Time (US & Canada) | 2 hrs

Join WebEx meeting

https://ieeemeetings.webex. com/ieeemeetings/j.php?MTID= m3e990f6664b642027cb8b14f1891c6a3

Meeting number: 2531 386 6115 Meeting password:7FEwCDfzA52

Pikes Peak Section

Pikes Peak Section Chapter, C16

Kansas City Section

New Orleans Section

Black Hills Subsection

San Diego Section

Baltimore Section Chapter, PE31

Pikes Peak Section Affinity Group,LM

San Diego Section Chapter, C16

Northwest Florida Section Chap,C16/COM19

Ozark Section

Shreveport Section

Coastal Los Angeles Section Chapter, C16

San Fernando Valley Section Jt. Chapter, C16/COM19

Wichita Section

Boise Section Chapter, C16

Hawaii Section Chapter, C16

Hawaii Section

Starts 09 April 2024 12:00 AM

Ends 25 April 2024 12:00 AM

All times are (UTC-06:00) Mountain Time (US & Canada)

No Admission Charge

Register Now





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Dr. John Santiago

26 years in U.S Air Force (1977-2003)

- Vice Director, Aerospace Analysis, US Northern Command, US Space Command, and North American Aerospace Defense (NORAD), 1999-2003
- Chief Scientist, Technical Director, Vice-Commander, European Office of Aerospace Research Directorate (EOARD), 1996-1999
- Military Educator of the Year, USAF Academy, 1988-1989
- Electrical Engineering Educator of the Year, USAF Academy, 1987-1988
- Air Force Research Laboratory (AFRL, Armament Directorate Supervisor of the Year, Jun 1994
- AF System Command Quarterly Scientific Achievement Award (Apr-Jun 1979) for Feasibility of Laser Tracking
- Leadership philosophy based on John Wooden's **Pyramid of Success**



John Santiago, Colonel (Retired, Ph.D.), USAF **IEEE Region Education Activities** Coordinator (REAC) for Region 5, **IEEE Senior Life Member**

Lead Professor of Electrical and Systems Engineering (2004-2018), Colorado Technical University (CTU)

- Taught over 40 undergraduate and graduate courses in electrical engineering, systems engineering, computer engineering, physics, mathematics (2004-2018)
- Interim Dean of Engineering, 2018
- Faculty of the Year in Teaching Innovations, 2015
- Student-Nominated Experience Award, 2014
- Faculty of the Year, 2008
- Best Annual Paper Best Quarterly Paper (Jul-Sep 2007), Transactions on Techniques in STEM Education, 2007
- Author, Circuit Analysis for Dummies, Apr 2013
- Published over 60 technical papers & presentations



John Santiago, Colonel (Retired, Ph.D.), USAF
IEEE Region Education Activities
Coordinator (REAC) for Region 5,
IEEE Senior Life Member

Bucket-List Entrepreneur (2003-Present)

- Top 100 Visionaries in Education, Global Forum of Education and Learning, Las Vegas, NV, 2020-2021
- CEO & Founder of Freedom Institute of Technology (FIT), Freedom University, STEM University, elite Works, LLC (workin-progress)
- Featured Author, Persist Until Success Happens (PUSH), 2019, Chapter 2
- Produced hundreds of short videos in a number of YouTube Channels base on Circuit Analysis for Dummies
- Advocate of the Kern Entrepreneurial Engineering Network (KEEN) Framework (Skillset + Mindset = Career Success)



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