



# PRINCETON / CENTRAL JERSEY SECTION Excom Meeting

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THURSDAY, NOVEMBER 9, 2023  
IN-PERSON/WEBEX MEETING



# Attendance Roster

Organization Name: R10329 - Princeton/Central Jersey Section

Event Title: LOOKING FOR EXCOM POSITION LEADERSHIPS

<b>Name</b>	<b>In-Person</b>	<b>WebEx</b>	<b>Member</b>
Friban Almeida	X		X
Steven Liu	X		X
Alex Zislin	X		X
Kevin Ding	X		
Fran O'Connell	X		X
Rebecca Mercuri	X		X
Joe Levy	X		X
Michael Wu	X		X
Al Katz	X		X
Bala Prasanna	X		X
Roger Ding	X		X
Shubha Bommalingaiahnappallya		X	X

# In-Person Site

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## Crown of India

660 Plainsboro Road

Plainsboro, New Jersey

United States 08536

### Choice of Menu For The Restaurant

\* *Vegetarian: Appetizers* - Vegetable Pakora, Aloo Papri Chaat / Entree - Vegetable Korma/Aloo Gobi Masala

\* *Nonvegetarian: Appetizers* - Sheesh Kabab/Murg Malai Kabab Entree - Chicken Tikka/Lamb Rogan Josh

\* *Dessert: Gulab Jamun; Kheer*

# IEEE WebEX CONNECTION

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Join WebEX Meeting:

<https://ieeemeetings.webex.com/ieeemeetings/j.php?MTID=mf623a989f59d32bd1ac2b979f9804137>

WebEX Log-In:

❖ Meeting Numb: 2539 284 7297

❖ Passcode: J9fd53FhfTC

# Princeton Central Jersey Section Officers

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- Roger Ding – Section Chair
- Michael Wu – Section Vice Chair
- Shubha Bommalingaiahnappallya – Section Secretary
- Joe Levy – Section Treasurer
- Deepak Kataria – Past Section Chair
- Francis O’Connell – Past Section Chair / Guidance Support

# PLAN AGENDA

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- 6pm – Social/Dinner (in-Person Only)
- 6:45 – Starting WebEx / In-Person Meeting
- 6:45 – 8:30 – General ExCom and Chapter Reports
  - Chapter Chair Positions
    - Chapter Status Report
    - Open Chapter Chair Positions
- 8:30 – 8:45 - New Business Report
  - ISEC for 2024 – Back in Princeton University
  - Consideration For Other Positions
    - Election Current Section Positions expire December 2023
    - New Section Positions start January 2024 to December 2025
  - Open Discussion
- Closing Thoughts

# AGENDA

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- General IEEE Status Report
- Section Status Report
  - Treasurer Report
  - Past Events
  - Future Events
- Chapter Chair Positions
  - Chapter Status Report
  - Open Chapter Chair Positions
- New Business Report
  - Sarnoff Symposium – Unable to Bring Back
  - ISEC for 2024 – Back in Princeton University
  - Consideration For Other Positions
    - Election Current Section Positions expire December 2023
    - New Section Positions start January 2024 to December 2025
  - Open Discussion
- Closing Thoughts

# IEEE STATUS REPORT

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MANY CHANGES ARE COMING – LITTLE EFFECT TO OUR SECTION:

PRINCETON / CENTRAL JERSEY



# IEEE WORLD REGION MAP



# REGION 1

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IEEE Region 1 is the home to the IEEE organizational units in the north-eastern part of the USA and is comprised of 22 Sections including: [Binghamton](#), [Berkshire](#), [Boston](#), [Buffalo](#), [Connecticut](#), [Green Mountain](#), [Ithaca](#), [Long Island](#), [Maine](#), [Mid-Hudson](#), [Mohawk Valley](#), [New Hampshire](#), [New Jersey Coast](#), [New York](#), [North Jersey](#), [Princeton/Central Jersey](#), [Providence](#), [Rochester](#), [Schenectady](#), [Springfield](#), [Syracuse](#), and [Worcester County](#).

# REGION 2

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IEEE Region 2 is composed of four geographical Areas in the south-eastern part of the USA and is comprised of 20 Sections including: [Central Pennsylvania](#), [Erie](#), [Johnstown](#), [Pittsburgh](#), [West Virginia](#), [Susquehanna](#), [Philadelphia](#), [Southern New Jersey](#), [Lehigh Valley](#), [Delaware Bay](#), [Baltimore](#), [Northern Virginia](#), [Washington D.C.](#), [Akron](#), [Cincinnati](#), [Cleveland](#), [Columbus](#), [Dayton](#), [Lima](#), and [Youngstown](#).

# Region 1 & 2 Leaderships

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## **Region 1:**

- Director – Greg Gdowski
- Director Elect – Bala Prasanna
- Treasurer – Bill Fowlkes
- Secretary – Peter Eckstein
- Southern R1 Director - Santo Mazzola

## **Region 2:**

- Director – Andrew Lowery
- Director Elect – Felicia Reinhart
- Treasurer – Barbara Frantom
- Secretary – Neeta Basantkumar

# Our Guest – **Bala Prasanna**

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PROVIDED A CLARIFICATION FOR THE CHANGE TO HAPPEN IN 2028

# SECTION STATUS REPORT

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NOVEMBER 9, 2023



# SECTION STATUS REPORT

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- Treasurer Report
  - CB Account Balance As of 8 November 2023: \$93,222.91
  - Bank of America Account Balance As of 8 November 2023 : \$17,798.21
- Past Events
  - ISEC 2023 – JHU/APL on March 11
  - IT Pro - TCNJ On March 17 to 18
  - TCF – TCNJ On March 18
  - Workshop: 5G in Vertical Industries – Oct 4
- Future Events (Save These Dates)
  - Holiday Banquet Event w/ Jersey Coast Section – Tue, Dec 5
  - ISEC 2024 – Princeton University on Sat, March 9
  - IT Pro - TCNJ On March 15
  - TCF – TCNJ On March 16
  - Earth-Moon-Earth Communications (EME) 2024 Conference On March 9 to 11

# TREASURER REPORT

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- Section Finance Account
  - **CB Account Balance – Increase compared to 28 March 2023 Reporting**
    - 28 March 2023: \$89,843.01
    - 8 November 2023: \$93,222.91
  - **Bank of America Account – No Changed compared to 28 March 2023 Reporting**
    - **: Total Section Account - \$111,021.12** (Outstanding Expenses Not Accounted)
- Issue with Bank of America Account is being resolved



# Princeton / Central Jersey Section ACTIVITIES

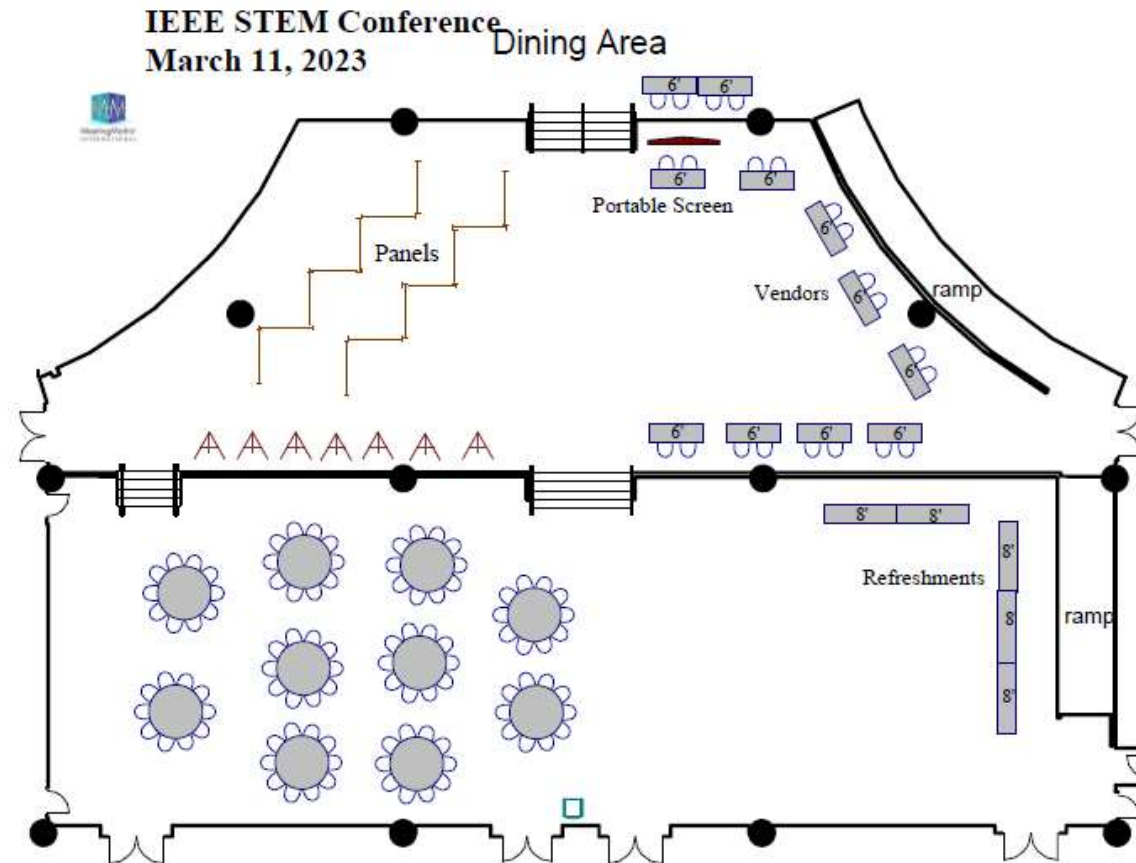
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AS OF MARCH 2023

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# ISEC 2023 – JHU/APL on March 11

Ashutosh Dutta, Co-Chair





**Estimated over 200 people of both In-Person and Virtual  
which includes 155 non-authors registrations**

## Keynote Speakers

FREE Registration



**Joseph McGettigan**

Director, USNA STEM Center  
for Education and Outreach



**Rosalyn Hobson Hargraves**

Division Director,  
Division of Undergraduate  
Education (DUE),  
Directorate for STEM Education (EDU), NSF



**Dwight Carr**

APL STEM Program Manager



**Kathleen Deloughery**

Deputy, Enduring Sciences Branch,  
Technology Centers Division,  
DHS Science & Technology  
Directorate



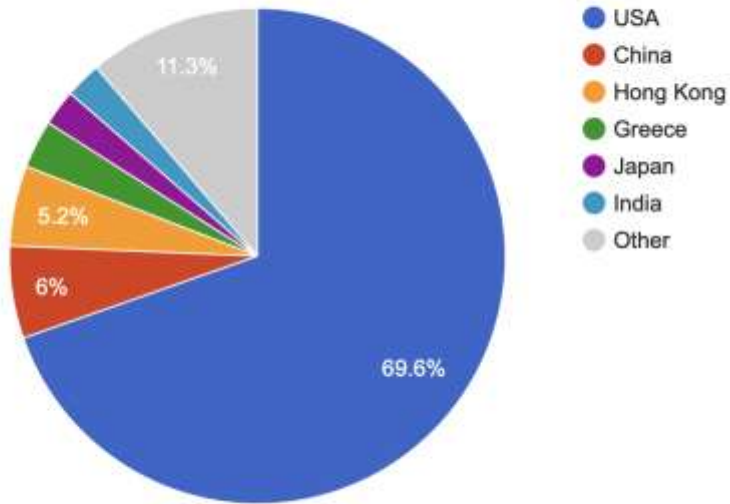
# 2023 IEEE ISEC

## (2023 Conference Statistics)

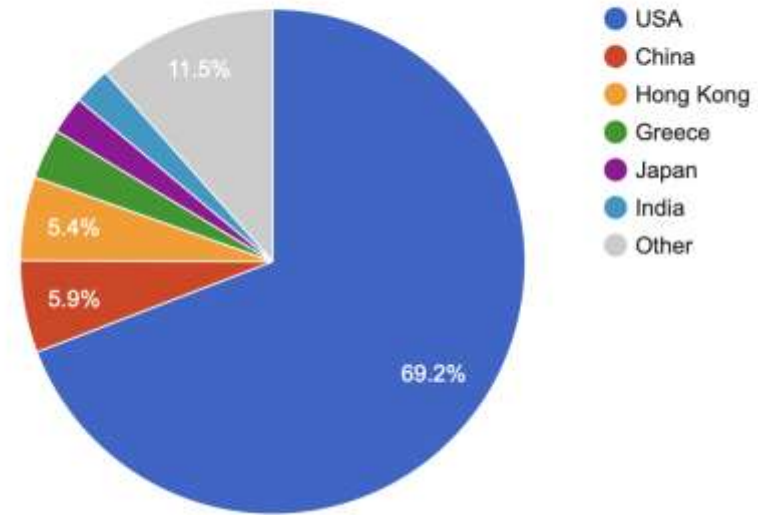
- Keynote Speakers **4**
- Full Papers **48**
- Works-in-Progress Papers **32**
- K-12 Poster Presentations **66**
- Workshops **6**

# 2023 IEEE ISEC (2023 Conference Statistics)

Author distribution by country



Author distribution by country



More than **27+** countries

# 2023 IEEE ISEC

## (Best Paper Award – Full-Papers Category)

### 1st Place

Towards the Effective Selection of Guest Speakers within an Introductory Electrical and Computer Engineering Course

Henry Griffith (University of Texas at San Antonio, USA); Jonathan Flores and Ashley Larweck (The University of Texas at San Antonio, USA)

### 2nd Place

Physical Meaning of Digital Signal Processing: What Students May Think and What They Really Should Know

Konstantin A. Grebenyuk (Saratov State University, Russia)

### 3rd Place

Engineering Project Activities Designed to Promote STEM Engagement

Zachary Dickinson, Tyler Seelnacht and Ramakrishnan Sundaram (Gannon University, USA)

# 2023 IEEE ISEC

## (Best Paper Award – Work-in-Progress Category)

### 1st Place

Towards the Effective Selection of Guest Speakers within an Introductory Electrical and Computer Engineering Course

Henry Griffith (University of Texas at San Antonio, USA); Jonathan Flores and Ashley Larweck (The University of Texas at San Antonio, USA)

### 2nd Place

Physical Meaning of Digital Signal Processing: What Students May Think and What They Really Should Know

Konstantin A. Grebenyuk (Saratov State University, Russia)

### 3rd Place

Engineering Project Activities Designed to Promote STEM Engagement

Zachary Dickinson, Tyler Seelnacht and Ramakrishnan Sundaram (Gannon University, USA)



# IT Pro - TCNJ On March 17

Mike Redlich

## 2023 Speaker Grid with Links to Slides and YouTube

[2023 Program Book](#)

All start times are Eastern Daylight Time

	<b>Track 1: Application Development [ Armstrong Hall 144 ]</b>	<b>Track 2: Computer Security   Cybersecurity   Application Development [ Armstrong Hall 154 ]</b>	<b>Track 3: Artificial Intelligence   Deep Learning   Education [ Armstrong Hall 148 ]</b>
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# TCF – TCNJ On March 18

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Al Katz

The College of New Jersey, Ewing NJ Hosts The  
47th ANNUAL ORIGINAL PERSONAL COMPUTER FESTIVAL

The 2023  
Trenton  
Computer  
Festival™

# TCF™ '23



The First and Longest-Running Computer Fair in the World!  
Saturday March 18, 2023 | 9 am - 5 pm ET | Saturday March 18, 2023

<https://tcf-nj.org/>

# Theme: Electric Vehicles and Related Technologies



**Keynote Speaker :**  
**Lee Goldberg, 3:40 pm ET**

Contributing Editor of Electronic Design Magazine  
Author of the book "Green Electronics"

Photo: New Jersey Electric Vehicle Association (NJEVA)



Photos: Pexels.com (3)

**50+ Talks, Workshops, Tutorials, Demos, and Vendor Faire!**  
**Robotics | Drones | Gaming | Sarnoff Tours | EV Car Events | OOP University (Python & Java)**

Some of the many talks at TCF'23:



**Jonathan Allen**  
How Green is an Electric Vehicle?



**Joe Jesson**  
Global Communication After Power Failure



**Chuck Knight**  
Program your EV with Python



**Lou Judice**  
WordPress Bootcamp



**Donn Fishbein**  
Stock Trading Using Neural Networks & Genetic Algorithms



**Sharan Kalwani**  
Embedded Computing in Electric Vehicles



**Barry Burd**  
Airline Pricing - Programmer Nightmare



**Katalin Frolio**  
Hands-on Arduino Tutorial For Beginners



**Eva Kaplan**  
Conscious Systems



**Don Hsu**  
Will you Buy a Tesla? Why or Why Not



**Rajesh Kannan**  
An Autonomous Multipurpose Service Robot, *Sudah*



**Liz Najman**  
Common Misconceptions about Electric Cars

WWW.TCF-NJ.ORG - TCF-2023 Saturday Talks & Forums - 18 March 2023, 10:00 am to 5:00 pm

Subject to change without notice. Rev-17a

Track/Rm	T-1/ED-115	T-2/ED-113	T-3/ED-213	T-4/ED-211	T-5/ED-208	T-6/ED-206	T-7/ED-204	T-8/ED-109	T-9/ED-112	T-10/ED-110	T-11/ED-103
Saturday	EVs and Related Technologies		Tutorial & Tech	Social Media & Apps	History & Technology	Education & STEM	Technology & Robotics	Tutorials & Applications	Apps & AI	OOP University	Amateur Radio Starts at 9:00 am Ham Cram 101 Ham Radio License Exam Preparation Course Ham Cram Session begins at 9:00 am and goes to about 3:00 pm, with lunch break at 12:30 pm. A practice exam precedes the real exam. The FCC requires payment of \$15 plus showing two forms of ID. You must bring your FCC Registration Number (FRN). If you do not have a FRN, go to <a href="http://www.tcf-nj.org/hamcram/">www.tcf-nj.org/hamcram/</a> License Exam given at 3:30 pm. Conducted by the David Sarnoff Radio Club. <a href="http://www.n2re.org">www.n2re.org</a>
10:15 am to 11:10 am	How Green is an Electric Vehicle? <i>J. Allen</i>	How the Electric System Works <i>D. Benjamin</i>	WordPress Bootcamp  <i>L. Judice</i>	Financial Cybersecurity: Are Your Retirement Investments as Secure as You Think? <i>C. Hofstetter</i>	The Most Important Computer You Never Heard of <i>F. O'Brien</i>	Exploring STEM Competitions <i>B. Wong</i>	Ending a Digital Life <i>D. Libes</i>	Digital Music Servers <i>T. Arnold</i>	Writing Tech Books and Articles <i>B. Burd</i>	Introduction to Object-Oriented Programming & Design Principles <i>M. Redlich</i>	
11:20 am to 12:15 pm	Common Misconceptions about Electric Cars <i>L. Neaman</i>	Program your Electric Vehicle with Python and EDB-II <i>C. Knight</i>		Stock Trading Using Neural Networks and Genetic Algorithms <i>D. Fishbein</i>	An Approach to Excellence in Analog & Digital Sound Recording <i>S. Marshall</i>	Conscious Systems <i>E. Kaplan</i>	Autonomous Robot Guide Dog Autonomous Rover for Aid in Disasters Electric Power-Train for Two-Passenger EV/ATV	Creating Bug-Free Embedded Code <i>B. Wong</i>	Airline Pricing: A Computer Programmer's Worst Nightmare <i>B. Burd</i>	Getting Started with Java <i>M. Redlich</i>	
12:25 pm to 1:20 pm	The Future of Electric Cars <i>P. Krein</i>	Role of Embedded Computing in Modern Day Battery Electric Vehicles (BEV) <i>S. Kalwanl</i>	Wearable Synthesizer (Live Computer Music Concert & Discussions) <i>D. Stepien</i>	Internet Job\$\$\$ <i>D. Hsu</i>	Lightning Detection Early Warning System High Altitude Weather Balloon Bouncing LoRa Signals Off the Moon	Brazil: The Amazon and Beyond <i>C. Caballero</i>	Autonomous Multipurpose Service Robot "Sudah" <i>R. K. Megalingam</i>	Hands-on Arduino Tutorial for Beginners <i>K. Frolo</i> [Limited Space. Bring Your Laptop! Download the Free Arduino IDE Software from <a href="http://www.arduino.cc/en/software/">www.arduino.cc/en/software/</a> ]	The Secrets of Quantum Computing <i>B. Burd</i>	Introduction to Python <i>C. Knight</i>	
1:30 pm to 2:25 pm	Will You Buy a Tesla? Why or Why Not <i>D. Hsu</i>	Electric Bikes: Past, Present, Future <i>R. White</i>	Electric Vertical Takeoff & Landing Changing Aviation <i>T. Quackenbush</i>	Autonomous Drone for Thermal Imaging Autonomous Race Car	Signals in Space: How, Where and What <i>S. Bossart</i>	Rebooting K-12 STEM Education <i>H. Hudicka</i>	Electronic Devices You Never Knew You Needed for Your Car! <i>P. Bergsman</i>	Using Field Programmable Gate Arrays (FPGAs) in Embedded Development <i>F. Williams</i>	iOS Shortcuts App (for iPhone Users) <i>D. Ferguson</i>	Pythonic Object-Oriented Development <i>C. Knight</i>	
2:35 pm to 3:30 pm	Electro Mobility a Transformation with Challenges <i>T. Ahlgrim</i>	The Hydrogen House, Vehicles & More <i>M. Strzid</i>	Future Methods for Electrification of Airborne Transportation <i>G. Olson</i>	Global Communication After Power Failure <i>J. Jesson</i>	Getting Started on EME (Earth-Moon-Earth) Communication <i>A. Katz</i>	Intro to Cricut and Home Cutting Machines <i>B. Bell</i>	Introduction to Switch Mode Power Technology <i>M. Blanco</i>	Digital Banner Display Smart Medicine Dispenser	Special Session: Ask Me Anything <i>M. Redlich, C. Knight &amp; B. Burd</i>		
3:40 pm to 4:35 pm	<b>Keynote Speaker: Lee Goldberg, author of "Green Electronics", and a Contributing Editor of Electronic Design Magazine; speaking on "Evolving EVs"</b>										
6:30 pm to 8:30 pm	<b>TCF BANQUET - Room ED-212 - Requires Advance Reservations (\$40, email Allen Katz: <a href="mailto:alkatz@tcnj.edu">alkatz@tcnj.edu</a>) and Purchase of Tickets by 13 March. Banquet Speaker: Lee Goldberg, presenting short remarks: Funny and Interesting Stories from the Industry</b>										

Sarnoff Tours from 10:00 am to 3:00 pm in Roscoe West Hall. // EV Car Show and EV Ride & Drive from 10:00 am to 2:00 pm (Weather Permitting).

# Workshop: 5G in Vertical Industries – Rutgers University Inn & Conference Center On Oct 4

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Deepak Kataria, IEEE PCJS ComSoc

## **Introduction/Description:**

5G has emerged as a key enabler of digitalization in vertical industries. This has opened transformative opportunities in different sectors such as manufacturing, energy & utilities, ports, mining, transportation, public safety, agriculture to name a few that seek to optimize operations and lowering opex, improve safety and enhance sustainability. The successful deployment of 5G in vertical applications requires close collaboration between vertical industries, and an ecosystem of technology providers, system integrators, business analysts and CSPs. Motivated by these trends and advances in 5G to foster industrial innovation, IEEE workshop on 5G in Vertical Industries is bringing together leading stakeholders from across the entire ecosystem to discuss opportunities and challenges.

# TOPICS DISCUSS

Topic	Presenter
Smart Agriculture	Rudra Dutta, NC State University
Automotive	Syed Zaeem Hosain, Aeris Communications, Inc.
Utilities	Carlos L'Abbate, Anterix
Private Wireless Network Solution Provider	Darryl A Deaton, Bearcom
Industry Ecosystem Partner	Keren Ronen, Ericsson
Mining	Eric L'Heureux, Solutions Ambra Inc.
Enterprise Connectivity	Russell Vest, Ballast Networks
Manufacturing	Andreas Mueller, Bosch
Oil & Gas	Frode Stoldal, Tampnet Americas
Ports	Adam Schipper, Ericsson-Private Networks
Private 5G	Nevin Jones, Verizon
Private Wireless for Enterprise and Industry	Bill Beesley, Fujitsu
Nokia Digital Automation for industrial campus	Milind Buddhikot, Nokia
Critical Services Solution Provider	Flavio Bonomi, Lynx Software Technologies
Closing Remarks	Deepak Kataria, Past Chair IEEE PCJS, ComSoc

# UPCOMING PLAN ACTIVITIES

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SAVE THESE DATES

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# Section Holiday Dinner – Tue, Dec 5

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- **Joint Princeton/Central Jersey and New Jersey Coast Section Holiday Dinner**
  - **Jumping Brook Country Club Neptune, New Jersey**
- **Speakers –**

## **Sophia A. Muirhead, IEEE Executive Director and Chief Operating Officer**

Besides telling us something about herself, she will introduce IEEE current vision and new ventures. More importantly, she is coming to meet us NJ Coast and Central Jersey/Princeton Section volunteers. We will all have a chance to get-to-know Sophia through out the evening.

**Please come with all your questions.**

**Come join us in welcoming our new leader!**



# ISEC 2024 – Princeton University on Mar 9

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Ashutosh Dutta, Co-Chair



INFO: <https://ewh.ieee.org/conf/stem/>

# IT Pro - TCNJ On March 15

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IEEE / ACM IT Professional Conference

## In-Person & Streaming

**18<sup>th</sup> Annual IEEE IT Professional Conference (ITPC)**

**Armstrong Hall at The College of New Jersey**

**Friday, March 15<sup>th</sup>, 2024 | 8:30 AM to 5:00 PM**



In continuous operation since 1976, the **Trenton Computer Festival (TCF)** is the nation's longest running personal computer. For the eighteenth year, the TCF is extending its program to provide Information Technology and computer professionals with an additional day of conference. It is intended, in an economical way, to provide attendees with insight and information pertinent to their jobs, and to keep them informed of emerging technologies that could

impact their work.

The IT Professional Conference is co-sponsored by the Institute of Electrical and Electronics Engineers (IEEE) Computer Society Chapter of Princeton / Central Jersey.

**INFO:** <https://princetonacm.acm.org/tcfpro>

# TCF – TCNJ On March 16

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Al Katz



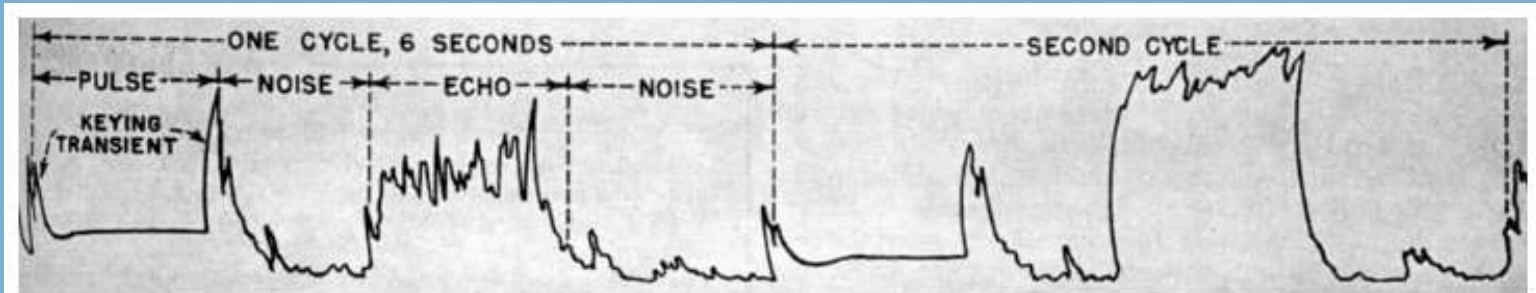
**Trenton Computer Festival**  
The World's Longest Running Tech Fair

**Putting Generative AI to Work!**

***TCF2024 Will Be March 16, 2024***

**INFO:** <https://tcf-nj.org>

# 2024 Earth-Moon-Earth Conference – TCNJ On Aug 9 to 11



**1953 Lunar DX!**

2024 EME CONFERENCE - TRENTON, NJ

August 9th to 11th

INFO: <https://eme2024trenton.org>

# SECTION OTHER ACTIVITIES

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- Not Directly Involved by Section Leaderships but Section Chapters and Societies
- Check For More Information at Section Website -  
[IEEE Princeton / Central Jersey Section](https://sites.ieee.org/pcjs/) (https://sites.ieee.org/pcjs/)

# SECTION CHAPTER

AP/ED/MTT Chapter Chair	Al Katz
Vice Chair	Chung-Tse Michael Wu
AP03/VT06/EMC27 joint Chapter with NJ Coast: Chair	Krishnamurthy Raghunandan – From NJ Coast Section
AP/VTS/EMC Vice Chair	Katherine August – From NJ Coast Section
BT (BT02) Chapter Chair	Joe Stack ?
Vice Chair	Michael Isnardi
Computer Society (C16) Chapter Chair	Dennis Mancl
Computer Society Vice Chair	<del>Rebecca Mercuri</del>
CAS (CAS04) Circuits and Systems Chapter Chair	Zoran Gajic
CAS Vice Chair	Position Not Filled
CE/COM (CE08/COM19) Chapter Chair	<del>Ashutosh Dutta</del>
<del>CE/COM Vice Chair</del>	Deepak Kataria
EMB (EMB18) Chapter Chair	John Li
EMB Co-Vice Chair	Wenyu Wei
EMB Co-Vice Chair	Brett F. BuSha

# SECTION CHAPTER

Photonics (PHO36) Chapter Chair	Yuanqiu Luo
Photonics Vice Chair	Position Not Filled
PE (PE31) Chapter Chair	Yubo Wang
PE Vice Chair	Position Not Filled
PELS / IAS Joint Chapter Chair	Grant Pitel ?
PELS / IAS Vice Chair	Vishram Deshpande
Robotics & Aut. (RA24) Chapter Chair	Iwan Santoso
Robotics Vice Chair	Chao-Ying Wang
Education Society (E25) Chapter Chair	Ashutosh Dutta?
Ed Soc Vice Chair	Sam Adhikari
SP (SP01) Signal Processing Chapter Chair	Position Not Filled
SP Vice Chair	Yahia Tachwali
Solid-State Circuits Society (SSC37) Chapter Chair	Shubha Bommalingaihnappallya
SSCS Vice Chair	Francis O'Connell

# AFFINITY GROUPS

Professional/Career Activities (PACE) Co-Chair	Hemant Vora
PACE Co-Chair	Iwan Santoso
<b>Employment Network</b>	<b>Position Not Filled</b>
YOUNG PROFESSIONAL (GD10329) Chair, Formally GOLD	Katalin Frolio
<b>Vice-Chair, Formally GOLD</b>	<b>Position Not Filled</b>
Consultant Network Affinity Group (CN10329) Group Chair	Joseph Levy
<b>CN Vice Chair</b>	<b>Position Not Filled</b>
Life Members Affinity Group Chair	Joe Jesson
Life Members Affinity Group Vice Chair	Andrzej Zawadzki
Women in Engineering Affinity Group (WE10329) Chair	Forough Ghahramani
<b>WIE Vice Chair</b>	<b>Position Not Filled</b>
PCJS APPOINTED POSITIONS	
Awards & Recognition	Habib Ahson?
<b>Electronic Communications Chair</b>	<b>Position Not Filled</b>



# AFFINITY GROUPS

Webmaster		Francis X. O’Connell
<del>Newsletter Team – Chief Editor</del>	Positions Removed 28 Mar 2023 and to be rolled with Webmaster	
<del>Newsletter Team – Editor</del>		
Membership Development		Roger Ding
Vice Chair Membership Development		
Chair/Metsac Representative		
Chapter Coordinator		Elias Kpodzo
Educational Activities		Sam Adhikari
Student Chapter Coordinator		
Former Student Chapter Coordinator		Katalin Frolio
Industrial Liaison Chair		
PCJS’s Conference & Student Seminars Coordinator		
Nominations Committee Co-Chair		Position Not Filled
Nominations Committee Co-Chair		<del>Joe Stack</del>
Section Auditor		
Section Auditor		Position Not Filled
Section Auditor		Position Not Filled
Historian		Frank O’Brien
Historian		Rebecca Mercuri
Historian		Alex Magoun

**NOTE ANY OF ROLE POSITION SHOWN  
AND ARE NOT AT THIS MEETING**

**AND YOU KNOW THEM, PLEASE HAVE THEM  
Email Me at [DING@IEEE.ORG](mailto:DING@IEEE.ORG)**

**EMAIL ADDRESS AT IEEE MGA ARE INCORRECT**

# Princeton / Central Jersey Section NEW BUSINESS

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OPEN FOR DISCUSSION

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# LOOKING FOR ExCOM POSITION LEADERSHIPS

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- Current Leaderships Position expired December 31, 2023
- Need Additional Volunteer To Run Section Election
  - Using Vtools as the Tool of Choice
  - Gather all the Requirement of Vtools
- Section Leaderships are Generally Stepped Up From Previous Positions
  - Section Secretary → Section Treasurer, Handle the Section Financial Details
  - Section Treasurer → Section Vice Chair, Handle the Section Events and Support Chair
  - Section Vice Chair → Section Chair, IEEE Representative and Handle Section Business Affairs
  - Section Secretary, Handle and Organize Section Meeting. A Eight (8) Leadership Commitment, being Each Roles Are Not To Exceed Two (2) Years.
- Elections will be for January 2024 to December 2025

# Current Candidacy But Not Limited To

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- \* Open - Section Chair
- \* Shubha Bommalingaiahnapallya – Section Treasurer, confirm
- \* Joe Levy – Section Vice Chair, confirm
- \* Open - Section Secretary

Names Can Be Added To Any Positions, For They Will Be  
Decided By Section Memberships By Election Results  
End Of November 2023

# Result Name of Key Positions

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## **Nominations Committee:**

- **Chair:** Fran O'Connell, [fran\\_oconnell@fxoinc.com](mailto:fran_oconnell@fxoinc.com)
- **Member:** N. Iwan Santoso, [i.santoso@ieee.org](mailto:i.santoso@ieee.org)
- **Member:** Rebecca Mercuri, [mercuri@acm.org](mailto:mercuri@acm.org)

## **PCJS Section**

- Nominee - **Joe Levy**
- Nominee - **Shubha Bommalingaiahnapallya**

***Nominations Committee Chair – Term: 9 Nov 2023 to 16 Dec 2023; But can continue as needed***

***Section Committee Position – Term: 1 Jan 2024 to 31 Dec 2025 per IEEE MGA Policy***

## Nominations

Dear Princeton/Central Jersey Section Members,

We are pleased to announce the Princeton/Central Jersey Section Annual Election. Candidate nominations are now being accepted for the IEEE **Princeton/Central Jersey Section** Annual Election. We are seeking nominations for the following elected position(s).

- Chair
- Vice Chair
- Secretary
- Treasurer

Nominees must be IEEE members of **Princeton/Central Jersey Section** as of 13 November 2023 08:40 PM America/New\_York and be of Graduate Student Member, Member, Senior Member, Life Member, or Fellow grade.

**The nomination deadline is 20 November 2023 08:00 PM America/New\_York.** The Petition opening will be announced to all eligible members and the deadline to place petitions will be 27 November 2023 08:00 PM America/New\_York. Voting will be held utilizing vTools.

Please go to [https://nominations.vtools.ieee.org/tego/nominate\\_or\\_petition/R10329](https://nominations.vtools.ieee.org/tego/nominate_or_petition/R10329) using your IEEE account credential to nominate yourself or another member. With nominations, we ask each candidate to present a biography, and a statement of plan.

# Princeton / Central Jersey Section CLOSING REMARKS

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OPEN FOR DISCUSSION

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**THANK YOU FOR ATTENDING TONIGHT  
MEETING**

**OPEN TO DISCUSS ANYTHING MISSED OR LIKE TO  
REMARK/COMMENT –**

**MY Email is [DING@IEEE.ORG](mailto:DING@IEEE.ORG)**