



THE PULSE

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OF LONG ISLAND



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2020 OUTSTANDING MEMBERSHIP
RETENTION PERFORMANCE
LONG ISLAND SECTION



The end of our long Covid-19 pandemic is in sight, thanks to the efforts of all who have distanced themselves, masked themselves and had themselves vaccinated. Some pundits are referring to the before and after periods as B.C. and A.C., for before and after Covid. They could have presumably used AC and PC, for ante-Covid and post-Covid. Let's see how they play out in the near future.

The Section has made gallant efforts to stay involved with the membership in various ways. Upcoming events are starting to search for in-person venues finally and newly original events have sprung up: the **Long Island Engineers Club** is now a vibrant email list with an active slate of discussions. See the Engineer's Club. The Section hosts a networking meeting on zoom the fourth Monday of every other month. The meeting features breakout rooms as well as general discussions. Join the meeting by going to the *calendar* to get the meeting details.

This past month featured a technical seminar, "*Underexplored Three-Phase Power Failure Conditions*," hosted by several sections. CES and PDH credits were available for attendees and admission was free. Upcoming in June is the **2021 NYIT Energy Conference**, "*Building Sustainable Communities*". See the website for more information; *registration is here*.

Also this summer, as I mentioned in previous issues, is the **IEEE SPS Seasonal School on Signal Processing and Communication Systems for 5G**. Registration is not yet open, but this is a major international event organized in part by Dr. Jess Donaldson of the Long Island Section.

Look for more events this summer, including a long-awaited in person social get together. Everyone stay healthy and let's enjoy the warm weather safely.

Arnold Stillman
IEEE Long Island Section Chair, 2021

THE PULSE OF LONG ISLAND



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www.ieee.li THE IEEE LONG ISLAND SECTION WEBSITE

The IEEE LI Section website is regularly updated to reflect recent section activity and upcoming events. Each Society and Affinity Group has a dedicated page that describes their function and includes contact information.

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The Consultant's Network of Long Island maintains a referral service of engineering, computer, managerial and technical professionals.

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For more information on membership with the LI Section of the IEEE, e-mail Carl Meshenberg at: membership@ieee.li



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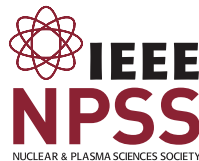
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 Vice Chair: **Lou D'Onofrio**
 Email: power@ieee.li



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 Vice Chair: **Dave Mesecher**
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SOCIAL IMPLICATIONS OF TECHNOLOGY SOCIETY (SSIT)

Chair: **Howard Edelman**
 Vice Chair: **John Vodopia**
 Email: social@ieee.li

The Long Island Section of IEEE has 18 Chapters. Each Chapter is a technical subunit of the Long Island Section, associated with an IEEE Society. The Chapters, as well as the Section, are always welcoming volunteers. If you would like to help with any of the Long Island Chapter's steering groups, please do contact the relevant Chapter Chair, Vice Chair, or one of the Section officers.



SYSTEMS COUNCIL (SYSC)

Chair: **Stephanie White**
 Vice Chair: **Vacant**
 Email: systems@ieee.li



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 Email: tmc@ieee.li



IEEE Power & Energy Society SCHOLARSHIP PLUS INITIATIVE

IEEE POWER & ENERGY SOCIETY SCHOLARSHIP

Power and energy engineers work with some of today's most exciting technologies, developing solutions to problems that affect our lives and lifestyles.

The PES Scholarship Plus Initiative provides scholarships and real world experience to undergraduates who are interested in power and energy engineering careers. Our undergraduate engineering scholarships aim to accomplish this goal by attracting highly qualified engineering students to the field. These students are the very individuals who will one day develop new green technologies, build the smart grid and change the way we generate and utilize power.

The IEEE PES Scholarship Plus Initiative supports these promising students through financial assistance in the increasingly expensive enterprise of undergraduate studies.



SCHOLARSHIP REQUIREMENTS

You can apply for the PES Scholarship as early as your first year in college. First year students are very much encouraged to apply. You are eligible to receive the scholarship if:

- You're currently enrolled full-time at a university/college or community college.
- You'll be working toward an electrical engineering bachelor's degree (or first professional degree).
- You'll be a full-time student in the coming academic year at a university or college in the U.S., Puerto Rico, or Canada that offers undergraduate courses in power engineering.
- You're willing to take at least three of the power engineering courses for a total of nine or more credits.
- You're a U.S., Puerto Rican, or Canadian citizen or permanent resident and reside in IEEE Regions 1 through 7.
- Your current GPA is 3.0 or higher on a 4.0 scale (or equivalent)

FURTHER INFORMATION IS AVAILABLE AT:

<https://www.ee-scholarship.org/about-the-scholarship>.





September 9, 2021
**IEEE-LI SECTION
2020/21 COMBINED
AWARDS CEREMONY
and DINNER**
5:30 - 9:30 PM



THURSDAY, NOVEMBER 4, 2021
POWER ELECTRONICS SYMPOSIUM 2021

Arrive Anytime, Leave Anytime, from Noon to 8 PM

The Long Island Power Electronics Symposium and Exhibits is the area's premier annual event that brings together the local power electronics community.

LOOKING FOR AN UPDATE ON SECTION EVENTS?

FOR UPDATES ON ALL LONG ISLAND SECTION EVENTS, CHECK OUT THE IEEE LONG ISLAND SECTION WEBSITE:
www.ieee.li

IEEE
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EVOncampus 1.0 is a **FREE virtual event** and will bring thought leaders directly to recent grads and college students, giving them insights into the tech trends and pathways that lead to challenging and fulfilling careers.

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EVOPro is a **FREE virtual event**, will feature impactful keynote speakers and sessions that embrace innovation and fuel creativity. This professional-level event will expand your skill set and knowledge, while supplying useful insights from "Big Thinkers" in industry, to take your career to the next level.

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EVOncampus 2.0 is a **FREE virtual event** and will bring thought leaders directly to recent grads & college students, giving them insights into the tech trends and pathways that lead to challenging and fulfilling careers. **EVOncampus 2.0** our event EVOLves, an all new event with unique speakers!

>> [CLICK HERE TO REGISTER](#)

LET YOUR VOICE BE HEARD

WRITE TO THE PULSE

The Pulse of Long Island is a newsletter for the members of the IEEE Long Island Section. You can let your voice heard by writing to the Editor. How to bring more value to our members? Interesting new technology, or a project? An issue of interest to members of the IEEE Long Island, Long Island engineers and computer professionals, or Long Island technical community at large? Write to the Pulse. Let your letter be read, and your voice heard.

HOW CAN I CONTRIBUTE TO THE PULSE?

Send your letters or articles via email to pulse@ieee.li. If selected for publication, the letter or article will be edited before being published.



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CONTRIBUTION DEADLINE:
20th of a month for the next month edition.

CONTRIBUTIONS FROM LONG ISLAND TECHNICAL & ENGINEERING COMPANIES:

Publish your technology-related press release (up to one page) at no cost. Please send the press release as a PDF file attached to email to pulse@ieee.li, addressed to the Editor, with a Subject line "Pulse -PR" followed by your company name, and the responsible contact person's name, email and phone number in the email body.



THE PULSE OF LONG ISLAND

CONTRIBUTE TO THE PULSE – LET YOUR LETTER BE READ and LET YOUR YOUR VOICE BE HEARD



IEEE MEMBERSHIP and MEMBER BENEFITS

IEEE membership offers access to technical innovation, cutting-edge information, networking opportunities, and exclusive member benefits. Members support IEEE's mission to advance technology for humanity and the profession, while memberships build a platform to introduce careers in technology to students around the world.



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Reach your full potential as part of the world's largest technology community. Join professionals, experts, and advisors who can help shape your career, offer resources to acquire new skills, and advance your professional development.



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ENHANCE YOUR MEMBERSHIP—JOIN AN IEEE SOCIETY

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GIFT OF MEMBERSHIP

IEEE membership delivers access to the industry's most essential technical information and provides networking opportunities both locally and globally. Members have the ability to stay current in their chosen profession, connect with peers, and invest in their future.



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- Access individual Society memberships and subscriptions
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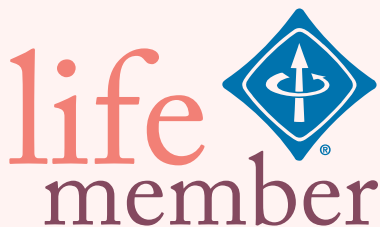
IEEE SENIOR MEMBER



Being elevated to senior member recognizes people who have moved beyond entry-level work in their careers. It also encourages them to engage more broadly with engineers and other technical professionals in companies and universities outside their own. To be eligible for senior member status, members must have worked in a professional capacity in a technical field for at least 10 years. Educational experience is partially credited toward that time. Nominees must also have professional references from three IEEE senior members, Fellows, or honorary members. If you're interested in elevation, you don't have to wait to be nominated—you can nominate yourself.

>> APPLY FOR SENIOR MEMBER GRADE

IEEE LIFE MEMBERS, WRITE FOR THE PULSE!



The Section is inviting you to record your stories and histories in our monthly publication, the *Long Island Pulse*. An article of approximately 300 – 350 words is recommended.

LET US HEAR FROM YOU.

Send your article to: pulse@ieee.li
Life Member Chair: life@ieee.li

The **IEEE Long Island Section** has held meetings with many of our Life Members and Senior Engineers, in recent months. Your stories and histories in engineering are interesting, inspiring and should be recorded for future generations. You have served your profession for many years, many have served our country in the military, many as engineers fighting the Cold War. The many contributions are the legacy to this new digital age, space age, environmental age and beyond.

WANTED: IEEE LIFE MEMBER NEEDED TO VOLUNTEER TO SUBMIT A MONTHLY HISTORY ARTICLE FOR THE PULSE

The **PULSE** is seeking a IEEE LI Life Member to write the *Long Island Electrical & Electronic History* monthly article for the **Pulse**. If interested contact pulse@ieee.li

WE WANT YOUR STORIES



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is a nonprofit professional organization affiliated with the Institute of Electrical and Electronics Engineers. Our members include dozens of electrical, electronic, mechanical and software engineers with expertise in over 65 categories of technology and business. All are members of the IEEE and adhere to the IEEE professional codes of ethics.

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- Test sample preparation and setup.
- Execution of tests following detailed procedures
- Clear and concise documentation of test results
- Strict adherence to quality policies and procedures
- Customer interaction

QUALIFICATIONS FOR AN ELECTRONIC TEST TECHNICIAN

- Associates Degree in Electrical Engineering Technology/ Electronics or Trade School Certificate, or equivalent formal military training/work.
- Working knowledge of electronics measurement equipment (specifically DMM, Oscilloscope, and Spectrum Analyzer). Knowledge of basic electrical fundamentals (OHMS Law, AC wiring, etc).
- Must have a background that would permit the U.S. Department of Defense to issue a Secret Clearance, which includes U.S. Citizenship.
- Strong math/logic skills.
- Ability to lift 50 pounds-bend, lift and twist
- Proficiency in MS Word and Excel

DESIRED SKILLS

- Experience with equipment qualification testing and associated certification schemes.
- Five years of working experience with electronics.
- Working knowledge of RF Systems and/or Electronics.
- Background in MIL-STD-461, RTCA/DO-160, and/or IEC test standards.
- Organized and attentive to detail
- Excellent interpersonal skills
- Ability to follow instructions with multiple tasks in a fast-paced environment.
- Strong communication skills
- Self-motivated with a strong work ethic

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