



IEEE Region 8 120th Annual Meeting 25th March 2023, Bucharest

Lance Chun Che Fung

IEEE Region 10 Director 2023-2024



Congratulation to R8 120th Committee Meeting

No. **1189**.....

Thomas A. Edison

ELECTED.....
Member:

MAY 1 '08	15.00	MAY 8 '08	15
MAY 1 '09	15.00	MAY 6 '09	15
MAY 1 '10	15.00	MAY 7 '10	15
May 1, '11	15.00	MAY 18 '11	15
May 1, '12	15.00	MAY 8 '12	15

No. **2266**.....

Prof. A. Graham Bell.

ELECTED.....
Member:

MAY 1 '08	15.00	MAY 10 '08	15
MAY 1 '09	15.00	MAY 13 '09	15
MAY 1 '10	15.00	MAY 10 '10	15
May 1, '11	15.00	JUN 12 '11	15
May 1, '12	15.00	APR 18 '12	15

The entrance fee shall be ten dollars per annum for members and associates shall be ten dollars per annum for members and associates meeting, except that new associate members elected, shall be exempt from the first of the month of their election until the next annual meeting. Any member or associate may become, by the payment of one hundred dollars at any one time, a life member or associate, and shall not be liable thereafter to annual dues. The dues of members residing in foreign countries—beyond the seas—shall be five dollars per year, but such members shall have no vote for election of members.

To the Council of the American Institute of Electrical Engineers.

Nikola Tesla

residing at *Metropolitan Hotel*

and at present associated with

do hereby make application for admission into the American Institute of Electrical Engineers, as an **associate member**, with the privilege of being subsequently transferred to full membership, should my record prove satisfactory to the Board of Examiners.

Nikola Tesla
Metropolitan Hotel

Date and Address

[Should the candidate desire to be transferred from Associate to full Membership, he should give upon the blank page on the other side of this sheet, a concise record of his electrical career, also age, birthplace, etc., referring if possible to present members or associate members of the Institute.]

Paul W. Moore
The Secretary

The Secretary will obtain these, if not convenient for the applicant.

IEEE
Region 10



Nikola Tesla
(A'88, F'17, member for life)
Edison Medalist 1916

IN THE days when a commercial rivalry existed between the supporters of the a-c and d-c systems, Nikola Tesla invented independently the polyphase a-c system and built the first small polyphase motor, inaugurating a new epoch in the electrical industry. His other discoveries and inventions are many, principally connected

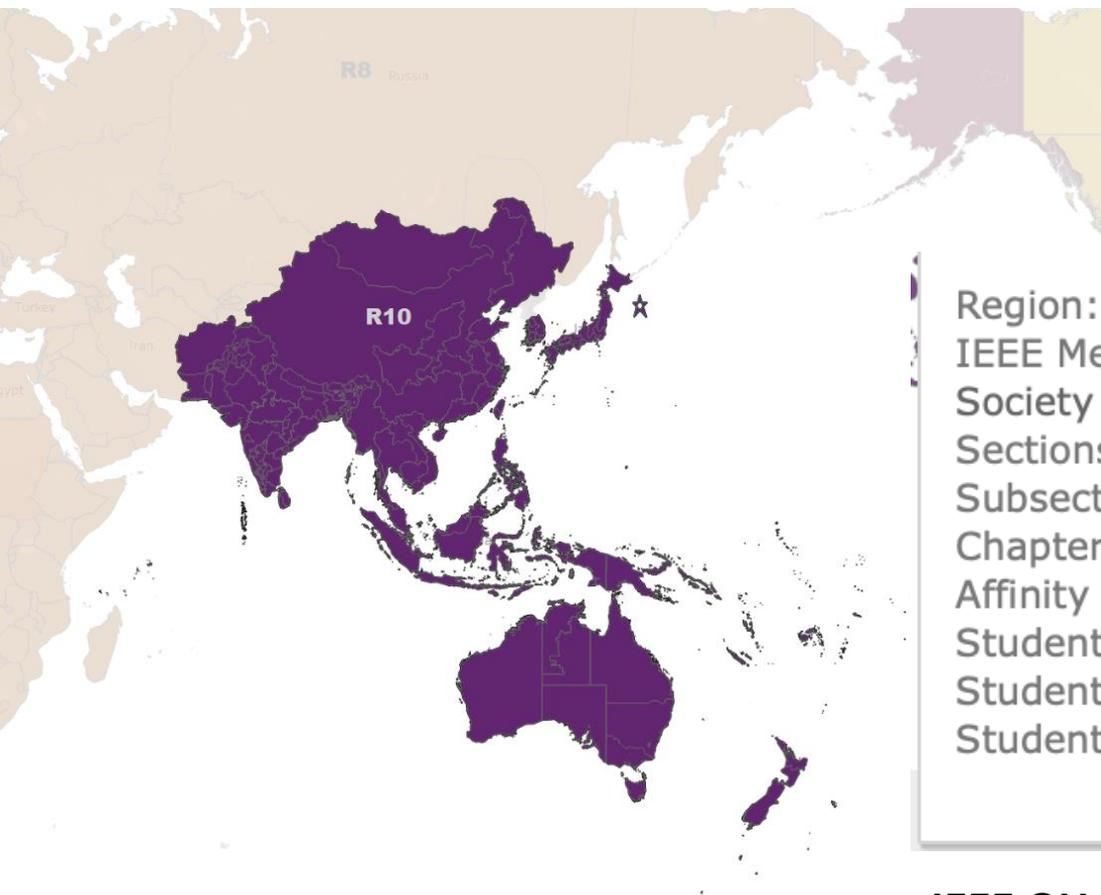
MAY 1934

About myself



- ▶ **Emeritus Professor**, Murdoch University, Western Australia
- ▶ Worked in **Higher Education over 30 years** in Singapore and Australia
- ▶ **IEEE member over 30 years and volunteer for over 25 years**
- ▶ **Current:** R10 Director, Member of Audit Committee, MGA Strategic Planning Committee, Conference Organisation Integrity Committee, Conference Nomination Committee, AdHoc committee on Region Realignment and AdHoc Committee on Innovating Funding Model
- ▶ **Previous:** various positions in WA Section, Chapter, Australia Council, R10 ExCom, New Initiative Committee, Conference Quality Committee, Technical Program Integrity Committee, Member-at-Large SMC Society, Student Advisor, Counselor....

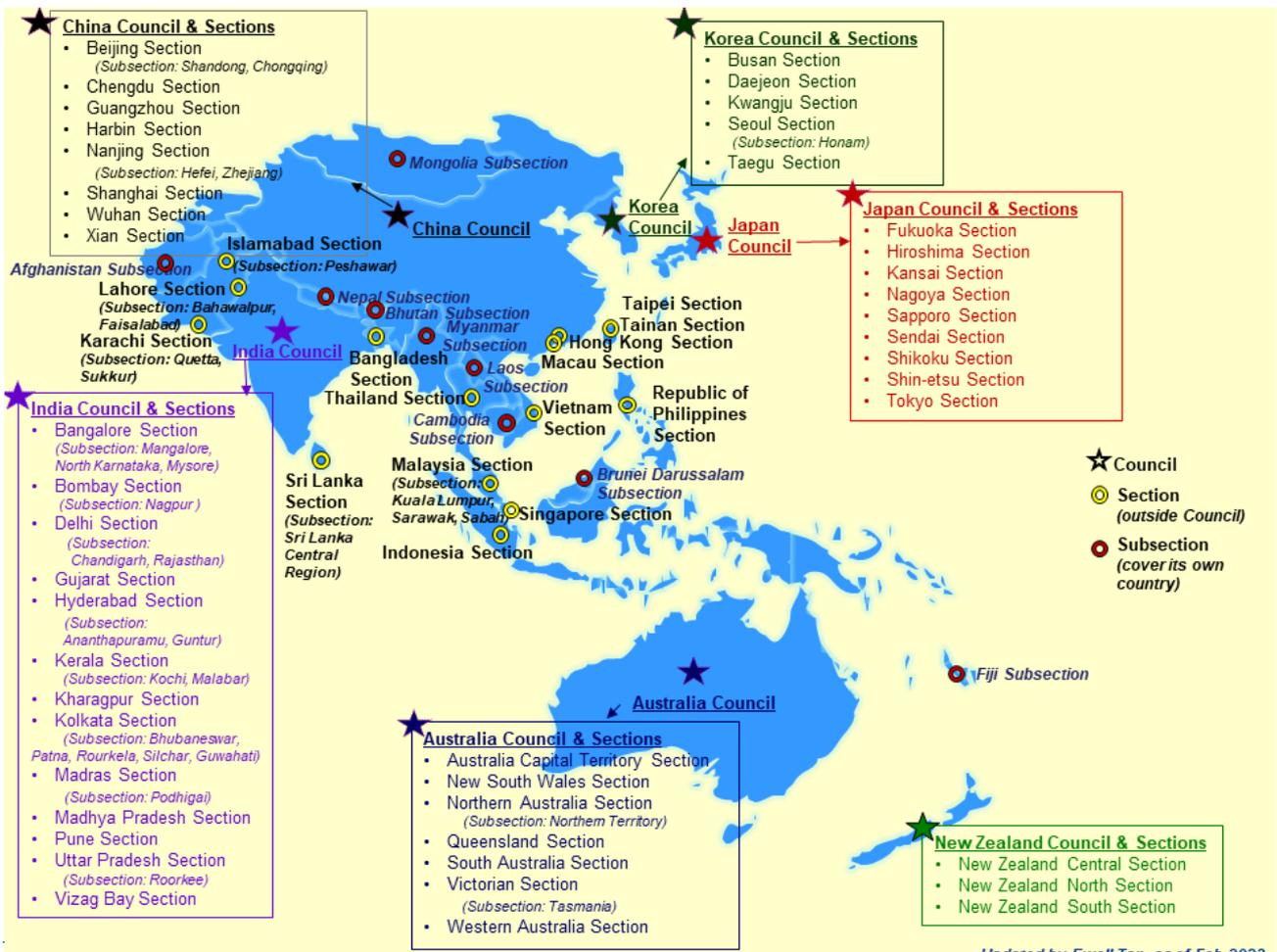




Region:	R10
IEEE Members:	174,061
Society Members:	87,046
Sections:	60
Subsections:	42
Chapters:	833
Affinity Groups:	115
Student Branches:	1,778
Student Affinity Groups:	517
Student Branch Chapters:	1,869

IEEE OU Analytic: 2023-02-24



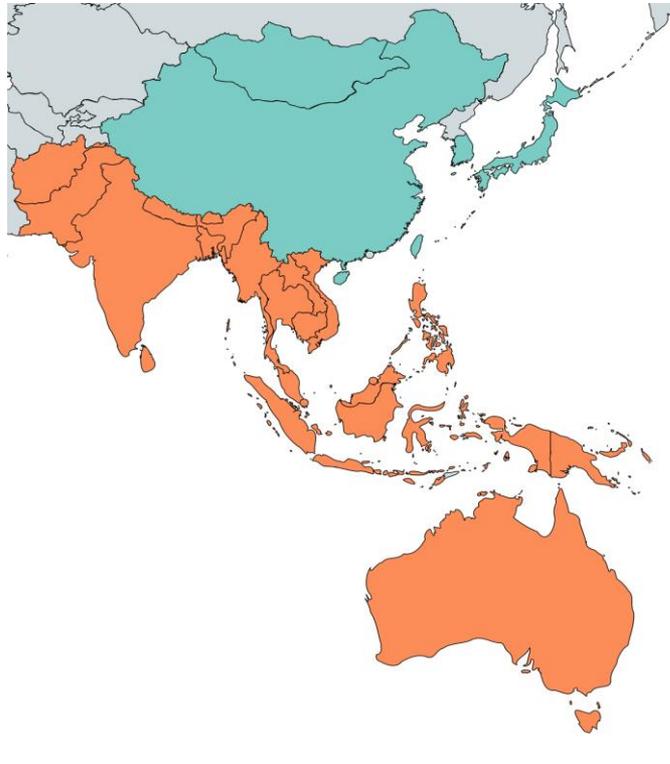


2023 IEEE Region 10 – Key Activities

Inspire, Enable, Empower and Engage Members of IEEE

- **Region Realignment**
- **Ethics Awareness and Advancement**
- **Climate Change / Global Energy Interconnection / Technical Policy Support Working Groups**
- **Conference Quality and Development**
- **Volunteer Upskills and Enhancement**
- **Philanthropy Initiatives**
- **R10 Robotics Competition**
- **Increase Collaboration with Technical Societies**

Our Region is all set for Realignment!



North Asia
Region 10

**South Asia &
Pacific**
Region 11

Effective 1 January 2028

IEEE Organizational Units - North Asia vs. South Asia-Pacific

Total number	North Asia	South Asia-Pacific
Council	3 (China, Japan and Korea)	3 (India, Australia and New Zealand)
Sections	26	34
Subsections	6	36
Chapters	382	446
Affinity Groups	45	85
IEEE Membership Statistics as of 31 Dec 2022	61,754	99,617
IEEE Voting Members as of 31 Dec 2022	56,526	45,241

2023 R10 Flagship Events

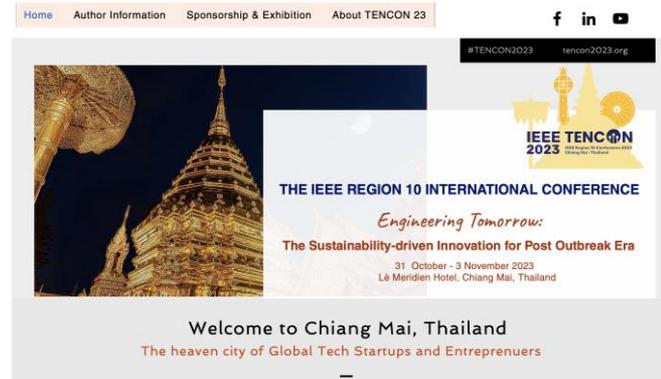


<https://tensymp2023.org/>



About IEEE R10 HTC (Humanitarian Technology Conference)

<https://r10htc2023.org/>



<https://www.tencon2023.org/>



<http://robocomp.ieeer10.org>



IEEE Region 10 Robotics Competition 2023



[Home](#) [Resources](#) [Important Dates](#) [Gallery](#) [Team](#) [IEEE Collabratec Discussion](#) [Q](#)

Advisory Committee



Emeritus Professor Lance Fung

IEEE Region 10 Director/Delegate



Deepak Mathur

Immediate Past IEEE Region10
Director

R10 Robotics Competition 2023

R10 Robotics Competition is an opportunity for all IEEE Student members and Graduate Student members in IEEE Region 10 (R10) to showcase their innovative robot projects designed for combating climate change and humanitarian challenges. It is also an opportunity for IEEE student members to compete at an international level and demonstrate their capabilities.

The theme for 2023 R10 Robotics Competition is: **Robots for Managing Climate Change For a Better World**

A robot designed to assist or deal with natural disaster, mitigate climate change threats, eliminate/reduce human sufferings or improve common person life will be considered suitable for the 2023 R10 Robotics Competition." For details please download the competition document ([here](#)).

Stage 1

IEEE Sections will pick the best 2 teams to represent the Section in Stage 2.

In Stage 1 IEEE Sections are encouraged to organize robotics activities such as workshops and technical talks, and arrange robotics competitions and hands-on workshops for school children to inspire young people to STEM. Sections will also attempt to invite local industry leaders and Government officials to these events. These local robotics related activities should also be used as an opportunity to recruit new members and enhance IEEE visibility in the local community.

Supported By



Product Safety Engineering Society



Stage 2

R10 will conduct online selection process to pick the top ten teams/projects from the nominated teams by the Sections. For Stage 2, the competing team will build the physical prototype of the robot. They will also create a video presentation and a poster to illustrate technical details of the project and functionalities of the robot.

Stage 3

At Stage 3, teams will be required to demonstrate the full functionality of the robot at a physical gathering organized by IEEE Region 10. If the physical gathering is not possible for any reason, then the final stage will be held online.



Thank you