

# Chapitre UFFC France - Réunion technique

Serge DOS SANTOS

Vice-Président Section IEEE France — Activités Techniques des Membres Promoter of the petition for creating UFFC France Chapter, March 2024 Chair of IEEE UFFC France Chapter 9 septembre 2024, CEA



### Remerciements

Ausrine Bartasyte,
Lori Bridal,
Serge Dos Santos,
Emilie Franceschini,
Bertrand Vilquin,
Sylvain Chatillon,
Pierre Calmon,
Ivan Suarez,
Nicolas Felix,
Manon Caudoux



Professeure à l'Université de Franche Comté

Directrice de Recherche CNRS

Enseignant-Chercheur à l'INSA Centre Val de Loire

Directrice de Recherche au LMA

Professeur à Centrale Lyon

Ingénieur de Recherche au CEA

Directeur de Recherche au CEA

Chargé de Recherche Inserm au LABTAU

Docteur-Ingénieur ENSMM, Entreprise Vermon

Doctorante ESPCI







https://events.vtools.ieee.org/m/420610



# **Agenda**

a) Welcome - Selection of a keeper of the minutes – Minutes approval (Chair : Serge Dos Santos)	10:00-10:05
b) Tech Talk (Chair Sylvain Chatillon)	10:05-10:30
Pierre Calmon : <i>La R&amp;D en CND et les ultrasons au CEA List</i>	
c) UFFC state of the art in France (Chair : Bertrand Vilquin)	10:30-10:40
d) Elections Action Plan – Board constitution (Chair : Serge Dos Santos)	10:40-11:00
UFFC France Chapter Student representative proposal	
Break	11:00-11:10
e) Review of business case and task setting	11:00-11:30
f) Strategy and Fundings for 2025	11:10-11:20
g) Technical Meetings (Ultrasonics, Ferroelectrics, Frequency Control)	11:45-12:00
I) Visit of Laboratoire d'Acoustique pour la Contrôle et la Caractérisation (LA2C)	14:00-15:20
h) Upcoming Tech Talk	15:20-15:40
j) Secure the next meeting	15:40-15:50
k) Lunch	15:50-16:00
m) Adjourn	16:00

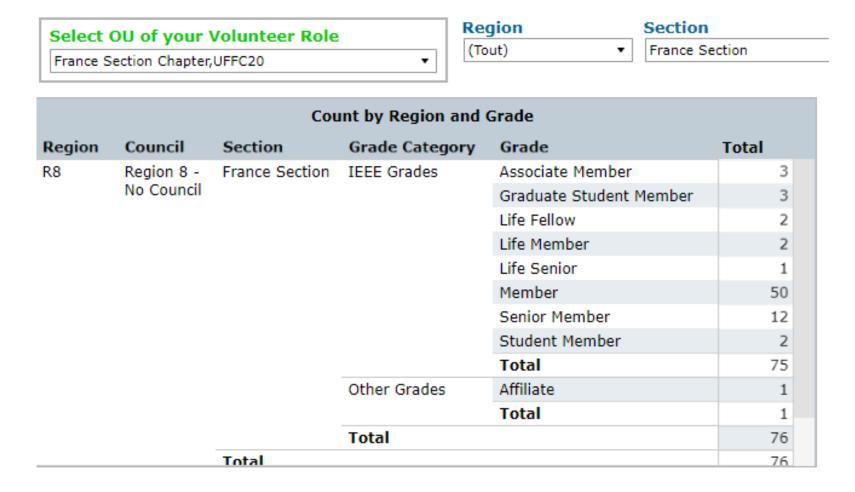


### **Technical Talk**

# La R&D en CND et les ultrasons au CEA List Pierre Calmon



### **UFFC** state of the art in France



Effectif 6 février 2024:

- 59 membres IEEE UFFC

Effectif 2 mai 2024:

- 68 membres IEEE UFFC
- 2 membres étudiant UFFC

Effectif 6 sept 2024 :

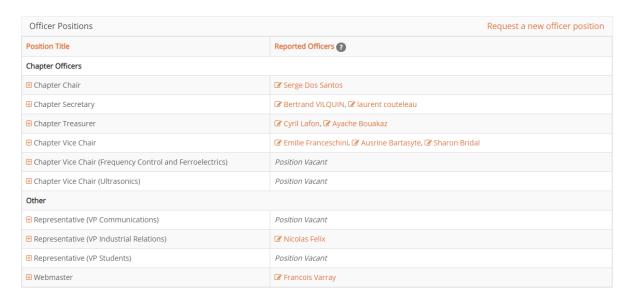
- 76 membres IEEE UFFC
- 5 membres étudiant UFFC

https://tblanalytics.ieee.org/#/site/IEEE/views/LandingPage\_0/LandingPage?:iid=1&:usingOldHashUrl=true



### **Elections Action Plan – Board constitution**

### France Section Chapter, UFFC20 (CH08924)



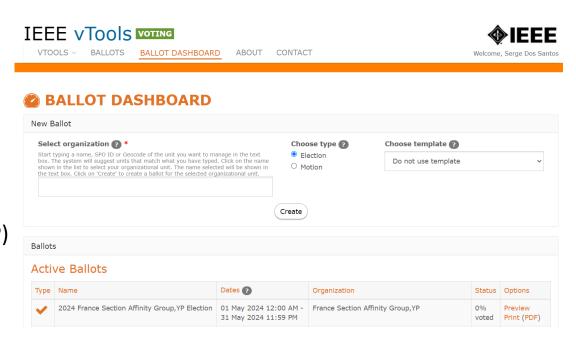
+ un représentant étudiant, un représentant Young Professional (YP)

https://officers.vtools.ieee.org/

Nouveaux membres (vote) dans le bureau du Chapitre UFFC :

- Manon Caudoux : Students
- Sylvain Chatillon : Industrial Relations
- 3. Ivan Suarez : Communications

- 1. Bureau provisoire approuvé
- 2. Constitution du futur bureau (13)



https://voting.vtools.ieee.org/tego /ballot admin/index



### Review of business case and task setting

Recommendations for the business plan, with the France Section point of view (René Garello)

1/ Link with the UFFC Community which is quite diverse. Provide a recognition for this activity within the Section. Benefit from the Section support when <u>organising seminars, workshop and conferences</u>, and for <u>financial aspects</u> (bank account, etc.). Benefit from the Section communication strategy.

2/ I'm suggesting seminars for the interactions. Also, a presentation of these potential activities via a <u>webinar</u>, that we could publicize via **LinkedIn and Youtube**.

3/ Again, as Section chair, I suggest to have a diversity of actions, large enough for running for the title of "Chapter of the Year".

4/ List of labs and University/ Engineering Schools. List of members engaged in IEEE activities.

1. Événement IUS Taipei (25 sept 2024) Chair : Lori et Omar

2. Etudiants Chair: Serge et Ausrine

3. Industriels Chair : Nicolas (médical) et Bertrand

4. Communication Chair: Serge et Nicolas

5. Young Professionnals Chair : Serge (SYP Grenoble 2024)

6. Affiliations des labos des membres IEEE Chair : Emilie



French UFFC Chapter Cocktail: Taipei, IUS

Thanks to the kind patronage of Vermon, French participants at the Joint Symposium of IEEE UFFC in Taipei will be invited to a cocktail on Wednesday at 18 h

Registration is free but registration with vtools will be required (maximum number of registrations ~40 due to room size).



The purpose of the event is to introduce the chapter fully to the French UFFC community, to provide privileged time for networking and just to have a nice time together.

Chairs: Lori and Omar





### **Review of task setting: Students**

Select an Organizational Unit here to manage: 2



organizational offic field to manage

Societies

IEEE Ultrasonics, Ferroelectrics, & Frequency Control (UFFC020)

#### Student Branch Chapters

Georgia Institute of Technology,UFFC20 (SBC00651G) Hong Kong Polytechnic, UFFC20 (SBC99211A)

National University of Singapore, UFFC20 (SBC14041)

Pontificia Universidad Catolica del Peru,UFFC20 (SBC03241J)

Shenzhen Institutes of Advanced Technology, UFFC20 (SBC17881A)

Simon Fraser University, UFFC20 (SBC70031A)

Sogang University, UFFC20 (SBC79201A)

Sri Sai Ram Engineering College, UFFC20 (SBC60981AJ)

Univ of Texas-San Antonio, UFFC20 (SBC29971B)

#### University of Franche-Comte, UFFC20 (SBC18341A)

University of Houston, UFFC20 (SBC02501A)

University of Michigan-Ann Arbor, UFFC20 (SBC01121)

University of Southern California, UFFC20 (SBC01831)

Xian Jiaotong Univ, UFFC20 (SBC29831B)

1. Etudiants Chairs: Serge et Ausrine

Rappel: Effectif 6 sept 2024:

5 membres étudiant UFFC et 1 UFFC Student Branch Chapter (Franche-Comté)

- 1. Actions effectuées : prise de contact pour réunion du 9 sept 2024 : présence de Manon Caudoux
- 2. Actions à mener : création de Student Branch UFFC Chapters
- 3. <a href="https://students.ieee.org/student-opportunities/contests-for-students/">https://students.ieee.org/student-opportunities/contests-for-students/</a>
- 4. Participations aux actions IEEE R8 (SYP, etc)

Unit: University of Franche-Comte, UFFC20 (SBC18341A) **MANAGE OFFICERS** Instructions Please make changes for the officer positions for the selected organizational unit below Requests for new Student Branch, Student Branch Chapters, and Student Branch Affinity G Before submitting an officer report, please check the officer log to see if a submission has up to 72 hours (business days) for your submission to be reviewed before sending in a dur Officer Positions **Position Title** Reported Officers 2 **Executive Officers**  ⊕ Chair ☑ Etienne VAILLANT Other Advisor Vincent Laude ⊕ Secretary Position Vacant Position Vacant H Vice Chair Position Vacant Position Vacant



## **Review of task setting: Industriels**

- 1. Industriels
- Cartographie des acteurs industriels
- Filière médicale = OK, je mettrai à jour tt les 6 mois
- Filière NDT / Industrielle = à faire
- Relations / Sponsoring industriel
   Comme indiqué durant notre meeting à Tours dès qu'il y a une stratégie 2025 pour notre chapitre et peut-être un événement spécifique IEEE UFFC France je pourrai lancer les actions pour la recherche de sponsor

Chair: Nicolas (médical) et Bertrand



La France excelle dans les ultrasons et la piézoélectricité pour les applications médicales : transducteurs, imagerie, thérapie et logiciels. Une opportunité unique s'offre à nous de renforcer notre écosystème en créant des liens entre ... plus



https://www.linkedin.com/feed/update/urn:li:activity:7210699463001018369

## Review of business case and task setting: Communication

1. Communication

- Page Linkedin 200 followers avec un bon engagement
- Newsletter active avec 300 contacts français qualifiés (principalement participants français à IUS sur les 5 dernières années)

https://www.linkedin.com/company/ieee-uffc-france/



**IEEE UFFC Chapitre Français**Technologie, information et Internet · 212 abonnés · 51-200 employés

**UFFC-S Newsletter - June 2024** 

https://mailchi.mp/92072d9e3758/ieee-uffcs-august-newsletter-412425?e=2744de483c

Chair : Serge et Nicolas

France Section Chapter, UFFC20 (CH08924)

« IEEE UFFC France Chapter Finally Founded"

#### Chapter summary for upcoming UFFC AdCOM

Serge Dos Santos, PhD, UFFC France Section Chapter Chair

Lori Bridal, PhD, UFFC France Section Chapter Co-Chair

Bertrand Vilquin, Member of the UFFC France Section Chapter Board

François Varray, Member of the UFFC France Section Chapter Board

August, 22th 2024

Le 29/07/2024 à 22:27, Lin Yi a écrit :

Dear chapter officers,

I am gathering information for the UFFC AdCOM report. Please would you spare some time to write up about the activities of your chapter, and feel free to attach photos.

I will remind you about this about 2 weeks from now.

Thank you very much

Lin Yi, Ph.D.

Chapters Chair

Ultrasonics, Ferroelectrics, and Frequency Control Society

lin.yi.dr@ieee.org



## **Review of task setting: Young Professionnals**

1. Young Professionnals







Chair: Serge (SYP Grenoble 2024)

bit.ly/fntc-join

1. Next IEEE R8 SYP Meeting: TBD







# Review of business case and task setting: new proposals

Recommendations for the business plan, with the France Section point of view (René Garello)

1/ Link with the UFFC Community which is quite diverse. Provide a recognition for this activity within the Section. Benefit from the Section support when <u>organising seminars, workshop and conferences</u>, and for <u>financial aspects</u> (bank account, etc.). Benefit from the Section communication strategy.

2/ I'm suggesting seminars for the interactions. Also, a presentation of these potential activities via a <u>webinar</u>, that we could publicize via <u>LinkedIn and Youtube</u>.

3/ Again, as Section chair, I suggest to have a diversity of actions, large enough for running for the title of "Chapter of the Year".

4/ List of labs and University/ Engineering Schools. List of members engaged in IEEE activities.

1. 2025 = une journée IEEE UFFC France Chair :

2. Cartographie avec annuaire des acteurs académiques sur les thématiques UFFC Chair :

3. Soutien de la prochaine candidature française pour l'organisation d'IUS en France Chair :

4. Création d'un logo (cf LAUS) Chair :



# **Fundings**

### 

Event	U/F/FC	Date, Lieu	Budget	Responsable
Event 1	Ultrasonics	2024, Aubière	1000€	Lori Bridal
Event 2				
Event 3				

Le 03/04/2024 à 22:10,
Daniel STEVENS a écrit :
Hi Serge,
#3 should be "Chapter
Committee Expense".
You can name the
report "France Chapter
Expense"
Best,
Dan

### Frais Technical Meeting CEA 9 Sept

Serge Dos Santos: 84€

2. Repas CEA: 180€

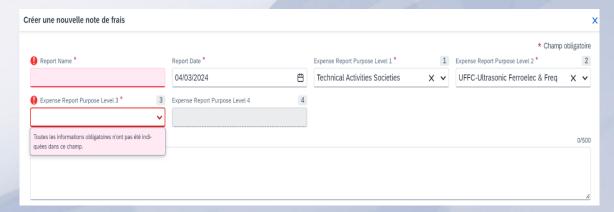
3. ...

Donations:

Gold : 2500€

Silver : 1500€

Bronze: 500€



https://corporate.ieee.org/resources/travel-medical-and-insurance/ieee-expense-report

# **Fundings**

► <a href="https://ieee-uffc.org/post/news/call-special-program-funding-applications-uffc-global-outreach-symposiums">https://ieee-uffc.org/post/news/call-special-program-funding-applications-uffc-global-outreach-symposiums</a>



# Break ... et photo

The day the coffee break broke...





# **Technical Meetings**

- 1. Meeting 1 : Aubière 2024
- 2. Meeting 3: Nov-Dec 2025 Ecole Doctorants (Projet HINA)
- 3. Meeting 4 : UFFC (journée Mars-Avril 2025) (avec le GAPSUS ?)
- 4. Meeting 6 : Invitation de DL (Distinguish Lecturers IEEE)
- 5. Meeting 7 : (candidature IUS 2028)
- 6. Meeting 8 : Journée « Ultrasons et médecine fœtale », mars 2025
- 7. Meeting 2 : Identifier d'autres chapitres (IM, Sensors)
- 8. Meeting 5 : Journée US (journée Mars-Avril 2026)
- 9. Meeting 9 : ...

Responsable : Lori Bridal

Responsable: Ausrine Bartasyte

Responsable : Emilie Franceschini

Responsable: Serge Dos Santos

Responsables: Cyril Lafon et Damien Garcia

Resp. Georges Haddad et Serge Dos Santos

Event	U / F / FC	Date, Lieu	Budget	Responsable
Event 1	Ultrasonics	2024, Aubière	1000€	Lori Bridal
Event 2				
Event 3				

# **Event 1 : Symposium: Recherche en Imagerie et Technologies pour la Santé (RITS)**

- Organized every other year by the Société Français du Génie Biologique et Médical
- ▶ Unites biomedical engineers from around France with a particular emphasis on giving young researchers a chance to present and extend their network in France.
- ▶ 5 7 June 2024 in Aubière
- A special session to promote work in IEEE UFFC was organized

S. Lori Bridal 02/05/2024

IEEE UFFC French Chapter Kick-off meeting



# Event 1 : Symposium: Recherche en Imagerie et Technologies pour la Santé (RITS): 5 - 7 June 2024 in Aubière

- ► The Chapter offered partial travel support of 4 speakers (next slide) composing a special session to promote work in UFFC contributing to biomedical imaging and technology
- 26 people registered for the event (6 IEEE members)
- ► Following the event, the UFFC Chapter contacted participants with information about the UFFC France Chapter and its events







# Session 1: Ultrasound, Ferroelectrics and Ultrasonics Frequency Control Society – French Chapter Chap

Transfert clinique de l'échographie super-résolue

**Dr. Louise DENIS**, Laboratoire d'Imagerie Biomédicale, UMR 7371 CNRS U1146 Inserm Sorbonne Université, PARIS

Lead-free ultrasonic transducers, challenges and opportunities

**Samuel MARGUERON**, FEMTO-ST Institute, CNRS (UMR 6174), SUPMICROTECH, UFC, University of Bourgogne Franche-Comté, BESANCON

Current trends and prospects in biomechanical energy harvesting for leadless pacemakers

**Professeur Elie LEFEUVRE**, Centre de Nanosciences et de Nanotechnologies, Université Paris-Saclay, PALAISEAU

Dual-mode ultrasound interstitial catheter for image guided conformal HIFU therapy: experimental validation

**Thomas BISCALDI**, LabTAU, INSERM, Centre Léon Bérard, Université Claude Bernard Lyon 1, LYON

S. Lori Bridal

IEEE UFFC French Chapter Kick-off meeting



# Event 2 : Microfluidics & biodevices Workshop

**IEEE Attended: 11** 

**Guests Attended: 33** 

Date: 14 Jun 2024

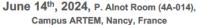
Time: 10:00 AM to 06:00 PM

Campus ARTEM, Nancy, France

2024 Microfluidic & biodevices Workshop

#### 2024 Microfluidic & biodevices Workshop















	Session 1: 10:00 -12:00
	10:00-10:40: Miniaturized Wearable, Implantable and Self-powered Electrofluidic devices for Multi-domain Sensing Applications  Prof. Sanket GOEL, IEEE Sensors Distinguished Lecturer  MEMS, Microfluidics and Nanoelectronics (MMNE) Lab, Department of Electrical and Electronics Engineering Birla Institute of Technology and Science (BITS) Pilani, Hyderabad Campus, Hyderabad, India
	10:40-11:10: When microfluidics meets biology: on-chip immobilization of proteins for cryo-EM imaging Dr. Norbert DUMAS SMH Group (Systèmes et Microsystèmes Hétérogènes) ICUBE, Université de Strasbourg, CNRS, INSA
	11:10-11:40: Microtechnologies and Microfluidics for Life Sciences Dr. Anthony TREIZEBRE Associate Professor in BioMEMS Group Institut d'Electronique, de Microélectronique et de Nanotechnologies (IEMN UMR 8520), Villeneuve d'Ascq, France
P	11:40-12:00: SAW devices for DNA duplication (PCR) Clemence BISCARA Micro and Nanosystems Group Institut Jean Lamour (UMR 7198) Nancy, France
12:00-14:00	Lunch and IJL Facilities visit Session 2: 14:00-15:30
	Session 2: 14:00-15:30
	14:00-14:40: Soft Printed Blomedical Sensors and Electronics for Human Healthcare Dr. W. Hong YEO, Director of CHCIE and MBS, Georgia Institute of Technology Associate Professor and Woodruff Faculty Fellow; George W. Woodruff School of Mechanical Engineering Wallace H. Coulter Department of Biomedical Engineering; IEN Center for Human-Centric Interfaces and Engineering (CHCIE); IMat-IBB Materials for Biomedical Systems Initiative (MBS)
	14:40-15:10: Microelectrode arrays and microfluidics for the recording of reconstructed neuronal junctions and organoids Dr. Benoît CHARLOT (DR CNRS), Head of Biomicrofluidics and Biophotonics research Team Materiaux, Micro et Nanodispositifs (M*N) Group, Institute of Electronics and Systems (UMR 5214), University of Montpellier - CNRS, Montpellier, France
	15:10-15:30: Lab-on-a-Chip with Integrated Elastic Metamaterials for Biosensing  Jessica MONALDI Micro and Nanosystems Group Institut Jean Lamour (UMR 7198) Nancy, France
15:30-16:00	Coffee Break
	Session 3: 16:00-17:40
	16:00-16:30: Engineering of flexible microdevices for mechanical characterization and stimulation of microtissues Prof. Charles BAROUD, MELCART ERC Advanced Grant Laureate Head of the microfluidics Group, Laboratoire d'Hydrodynamique Ladhyx; Ecole Polytechnique, Palaiseau, France
	16:30-17:00: Lab on chip developments for the analysis of complex fluids Prof. Thérèse LEBLOIS, Deputy Director of FEMTO-ST BIND Group, FEMTO-ST Institute, Besançon, France
	17:00-17:40: Fast Acoustofluidics and Acoustic Streaming Prof. James FRIEND, Head of Medically Advanced Devices Laboratory at the UCSD Professor in both the Department of Mechanical and Aerospace Engineering at the Jacobs School of Engineering, and the Department of Surgery, at the School of Medicine, University of California at San Diego, USA.

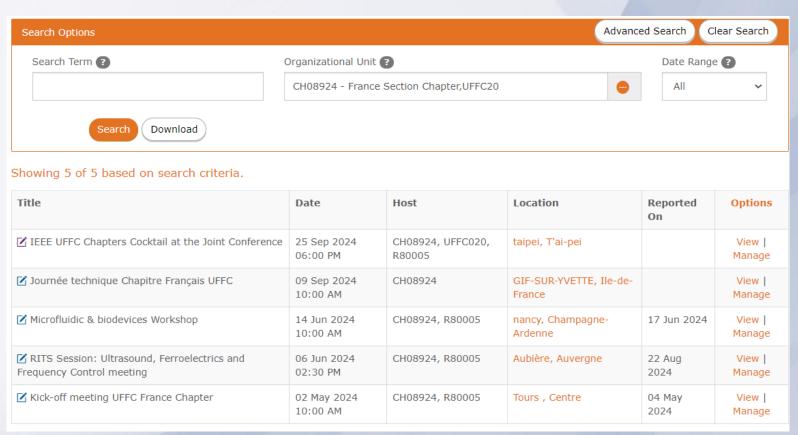
ontact : omar.elmazria@univ-lorraine.fr

www.ijl.univ-lorraine.f



# **Upcoming Tech Talk**

- 1. FC Tech talk 1 Responsable:
- 2. US Tech talk 2 Responsable:
- 3. Fe Tech talk 3 Responsable:



https://events.vtools.ieee.org/events/search

# Journée « Ultrasons et médecine fœtale », mars 2025

1. US Tech talk 1 « Ultrasons et médecine fœtale », Responsables : Georges Haddad et Serge Dos Santos



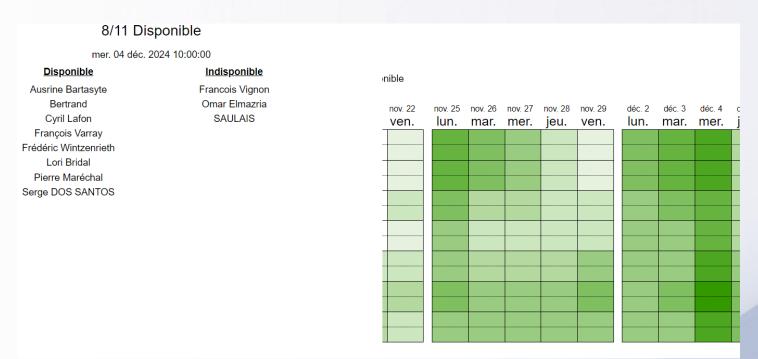
Dr. Georges Haddad, Génétique médicale, Past President du CFEF, Collège Français d'échographie fœtale

- Intervention (non confirmée): Alexandre BALLOUT, CEO des centres SFFERe- CEO de NATAL BOULOGNE Group
- Lieu : Clinique Mosaïque, La Chaussée St Victor
- Salle 80-90 personnes
- Thèmes envisagés : US et diagnostic parental; US et médecine fœtale, IA, etc.
- Sponsors : CFEF, etc.

https://events.vtools.ieee.org/events/search

# Secure a second meeting

https://www.when2meet.com/?26273324-96dFB



1. Mercredi 4 décembre 2024, lieu à définir. Date et lien à envoyer en e-notice

https://enotice.vtools.ieee.org/tego /enotices

# Merci de votre participation



## **IEEE Chapter**

### The 5 main points - Requirements and minimum service

### ▶ 1. Minimum Active Requirements

- The chapter must hold at least two technical events per year and report these activities to remain active.
- The chapter should serve its local members by providing relevant activities and resources.
- The chapter reports to and can draw resources from the respective IEEE Technical Activities (TA) Society and the IEEE Member and Geographic Activities (MGA) it belongs to. This includes funding, speakers, and new activity proposals.

### 2. Chapter Chair Responsibilities

- Ensure the **chapter is active** and provides services to its members.
- Organize at least two technical events per year.
- Work on the sustainability of the chapter by **training future leadership**.

### ▶ 3. Leadership Committee: have an ExCom

- A leadership committee of 3-5 people is recommended for better sustainability, broader reach, more ideas, and task distribution.
- This ensures the chapter can run bigger and better events.



## **IEEE Chapter**

### The 5 main points – Renew leaders

### ▶ 4. Officer Terms and Eligibility

- Officers are elected by chapter members of Graduate Student Member, Member, Senior Member, and Fellow grades.
- Elections occur every one or two years, based on the term defined by the chapter's parent geographical unit.
- The term of office is one or two years, **defaulting to two years** if not specified in the local operating procedures.
- Officer terms normally run from January 1 through December 31.
- Service in one position is generally **capped at four years**, with a total service limit of six years across all positions within any single organizational unit. Exceptions require approval.
- Newly elected or appointed officers must be reported to the IEEE MGA department via the Section or Council Secretary within 20 days of their election or appointment.

Elections every 2 years
Chapter chair must change every 4 years



## **IEEE Chapter**

The 5 main points – No activity

### ► 5. Inactivity Consequence

- A chapter will be dissolved if it fails to meet the minimum requirement of two technical events per year for more than one year.



# IM France Chapter (Chapter of the year 2023)

Officer Positions		
Position Title	Reported Officers ?	
Chapter Officers		
⊕ Chapter Chair	☑ Slavisha Jovanovic	
⊕ Chapter Secretary		
⊕ Chapter Treasurer	Position Vacant	
⊕ Chapter Vice Chair		
Committee Chairs		
⊕ SAMIEEE RECIPIENT	Position Vacant	
Other		
⊕ Representative (VP Communication)	☑ Julien Perchoux	
⊕ Representative (VP Education)	☑ Hassan Rabah	
⊕ Representative (VP Industrial Relations)	☑ Thierry Bosch	
⊕ Representative (VP Strategic Planning)	Position Vacant	

# **IEEE Approver Comments**

IEEE Approver Comments - [Dragan Damjanovic]: France has extensive and vibrant activities in all three subareas of the UFFC Society (ultrasonics, ferroelectrics, and frequency control). The petitioners are well-known and respected members of the community who have been active in organizing the Society's flagship conferences and acquainted with IEEE rules. Establishing a Chapter in France will facilitate the organization of various technical and educational activities, thereby contributing to the advancement of the Society's and IEEE's goals and mission. Additionally, the activities of the UFFC Chapter in France are expected to help increase the Society's membership across all categories.

ieee.org



Cecelia Jankowski Managing Director Member and Geographic Activities Phone + 1 732 562 5504 Fax + 1 732 867 9943 c.jankowski@ieee.org

19 March 2024

Serge Dos Santos 3 Rue de la Chocolaterie CS 23410 Blois, Centre F-41034 France

Dear Serge Dos Santos:

Congratulations! On behalf of the IEEE Member and Geographic Activities Vice President, Deepak Mathur, and IEEE Technical Activities Vice President, Manfred J Schindler, it is a pleasure to inform you that the requirements of the MGA Board Operations Manual have been met, and the IEEE France Section Ultrasonics, Ferroelectrics, and Frequency Control Society Chapter has been formed. The effective date of this chapter formation is 06 February 2024.

You have been recorded as the Chapter Chair. When an election has been held, please report the name and member number of the new Chapter Chair to the IEEE using the online officer reporting tool at https://officers.vtools.ieee.org/. Valuable information regarding IEEE Society Chapters can be found at https://mga.ieee.org/resources-operations/geographic-unit/chapters. If we can assist you in any way in the planning of the chapter activities, please let us know.

We extend our best wishes for the successful operation of this chapter.

Sincerely,

#### Cecelia Jankowski

Cecelia Jankowski Managing Director Member and Geographic Activities

D. Mathur – Member and Geographic Activities Vice President

M. Schindler - Technical Activities Vice President

V. Piuri - Region 8 Director

D. Damianovic – Ultrasonics, Ferroelectrics, and Frequency Control Society President

L. Yi - Ultrasonics, Ferroelectrics, and Frequency Control Society Chapters

R. Garello - France Section Chair

K. Gilbert – Technical Activities Managing Director

# **Annexes**



8 sept 2024 (-2!)

ieee.org

#### Select an Organizational Unit here to manage: 2



uffc

#### Societies

IEEE Ultrasonics, Ferroelectrics, & Frequency Control (UFFC020)

#### Student Branch Chapters

Georgia Institute of Technology, UFFC20 (SBC00651G)

Hong Kong Polytechnic, UFFC20 (SBC99211A)

National University of Singapore, UFFC20 (SBC14041)

Pontificia Universidad Catolica del Peru, UFFC20 (SBC03241J)

Shenzhen Institutes of Advanced Technology, UFFC20 (SBC17881A)

Simon Fraser University, UFFC20 (SBC70031A)

Sogang University, UFFC20 (SBC79201A)

Sri Sai Ram Engineering College, UFFC20 (SBC60981AJ)

Univ of Texas-San Antonio, UFFC20 (SBC29971B)

#### University of Franche-Comte, UFFC20 (SBC18341A)

University of Houston, UFFC20 (SBC02501A)

University of Michigan-Ann Arbor, UFFC20 (SBC01121)

University of Southern California, UFFC20 (SBC01831)

Xian Jiaotong Univ, UFFC20 (SBC29831B)

8 sept 2024 (1 student Branch Chapter)

# **Any Other Business (AOB)**

- Communication at IEEE IUS
- Communication at IEEE UFFC Newsletter
- Communication RS



https://ieee-uffc.org/post/news/ieee-uffc-france-chapter-finally-founded

https://www.linkedin.com/posts/serge-dos-santos-ph-d-2465b214 kick-off-meeting-uffc-france-chapter-activity-7181306118290198529-ixaC?utm\_source=share&utm\_medium=member\_desktop

ieee.org





https://www.linkedin.com/company/ieee-uffc-s/

### French UFFC Members at UFFC-S

### **AdCom Student Advisor and Representatives**

There shall be up to six student representatives to AdCom, no more than two from any of the three Society technical areas. The Student Representatives are appointed by the President. The term of the Student Representatives shall be two years. There shall be three new Junior Student Representatives selected each year, one from each of the three Society technical areas. Junior Student Representatives become Senior Student Representatives during the second year of their term

#### **Student Advisor**



#### Andreja Erbes STMicroelectronics - Analog, MEMS

- and Sensors Group Region 08 (Africa, Europe,
- Middle East)

#### Frequency Control Student Representatives



https://ieee-uffc.org/committee/adcom-student-advisor-and-representatives

