ICCE Berlin
3-6 September 2017

THE ORGANIZING TEAM

Gordana Velikic, General Chair
Stefan Mozar, General Co-Chair
Dietmar Hepper, Graphics, Advisor
Milan Bjelica, TPC Chair
Wolfgang Endemann, TPC Co-Chair
Kousik Sankar R, TPC Co-Chair
José Mª Flores, TPC Co-Chair
Sharon Peng, President IEEE CE Society
Stephen Dukes, IEEE CESoc VP of Conf.
Ralf Schäfer, Local Co-Chair
Tom Wilson, Past Chair/Advisor
Maria-Iuliana Dascalu, Advisor/East Europe Publicity Co-Chair
Francisko Belido, Sponsorship Chair
Vera Teslic, Publicity Chair
Konstantin Glasman, Publicity Chair
Lucio Ciabattoni - Publication Chair
Nemanja Lukic - Publication Chair , local
Niclas Koch - student activities chair, local
Charlotte Kobert, Conference Coordinator

HACKATONS & SPECIAL SESSIONS:

Details @:
www.icce-berlin.org

www.facebook.com/icceberlin2017/

Submission Deadline:
June 18, 2017.
Notification of Acceptance:
Four weeks after submission

The 7th IEEE International Conference on Consumer Electronics
September 3-6, 2017 Berlin, Germany

DEAR FRIENDS!

We **cordially invite you to be part** of the 7th International Conference of Consumer Electronics in Berlin ("ICCE-Berlin"). ICCE Berlin is co-located with IFA.

The conference will provide keynotes, forums, seminars on research and applied sciences, talks, workshops, tutorials, product and prototype demonstrations... for researchers and engineers from industry and academia - to **exchange** information and **results** on their recent work, **to share** visions, **ideas, designs,** and **experience**. We are keeping the tradition of a special focus on talented young professionals.

MAIN SESSIONS – CORE TOPICS

Boundaries between disciplines are breached and CE is a perfect example of multidisciplinary, interdisciplinary, and cross technology work in action. The seed starts in fundamental sciences, nurtured via tools, management, units and empowered by services and systems, tailored by needs and desires, until it matures to off the shelf products. In this light topics include, but are not limited to the following:

1. RF, Wireless & Network Technologies
2. Entertainment, Gaming, Virtual & Augmented Reality
3. AV Systems, Image & Video, Cameras & Acquisition
4. Automotive CE Applications
5. CE Sensors & MEMS
6. Healthcare & Systems, 3D printing
7. Enabling & HCI Technologies
8. Internet of Things and Internet of Everywhere
9. Security and Privacy in CE Infrastructure, Systems & Devices
10. Energy Management in CE Infrastructure, Systems & Devices
11. AI, machine learning, deep learning, robotics
12. Other Technologies Related with CE

Q: How do I know that my submission is within the scope of the ICCE Berlin 2017?
A: If you can write a paragraph presenting your results with a consumer in mind, envision the potential use in a product or service – then yes, by all means, you are at the right place

TRADITION: Extending abstract or full paper, original research or practical oriented contents such as implementation of related topics, authors with, but not limited to, industrial or academic background, doctoral workshops, Young Professionals, and WIE activities, networking, social events, fun, special events with IFA...

REDESIGNING: To support the experience sharing and to popularize the applied sciences, we are introducing **LIGHTNING TALKS** – 5 to 10 minutes presentations of best practices, **visions,** techniques, ideas, and tricks. For **lightning talks** no associated academic paper is required.

INDUSTRY IN ACTION! These sessions will feature 20 minute presentation slots for companies to make presentations on their technology and associated products and services. This track provides a unique opportunity to address an audience of consumer electronics OEMs and stake-holders.

MERGING RESEARCH FIELDS: We are welcoming contributions related to consumer electronics from the associated IEEE societies of electro-magnetic compatibility, life sciences, and product safety engineering, reliability.

INFORMATION FOR AUTHORS

Prospective authors are invited to participate in any or all of the following categories:
1.Papers - submit either a 2 page extended abstract, or up to 6 page paper. All accepted papers must comply with IEEE format specifications and signed IEEE copyright form, to be submitted to IEEE Xplore database.
2. Tutorials - submit your biography and content with short description.
3.Lightning talks -a short description or 5 slides long ppt file.
4. Industry in action - title, presenter, abstract
Submissions via the web at www.icce-berlin.org.
Check the website for detailed information, instructions, updates.

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