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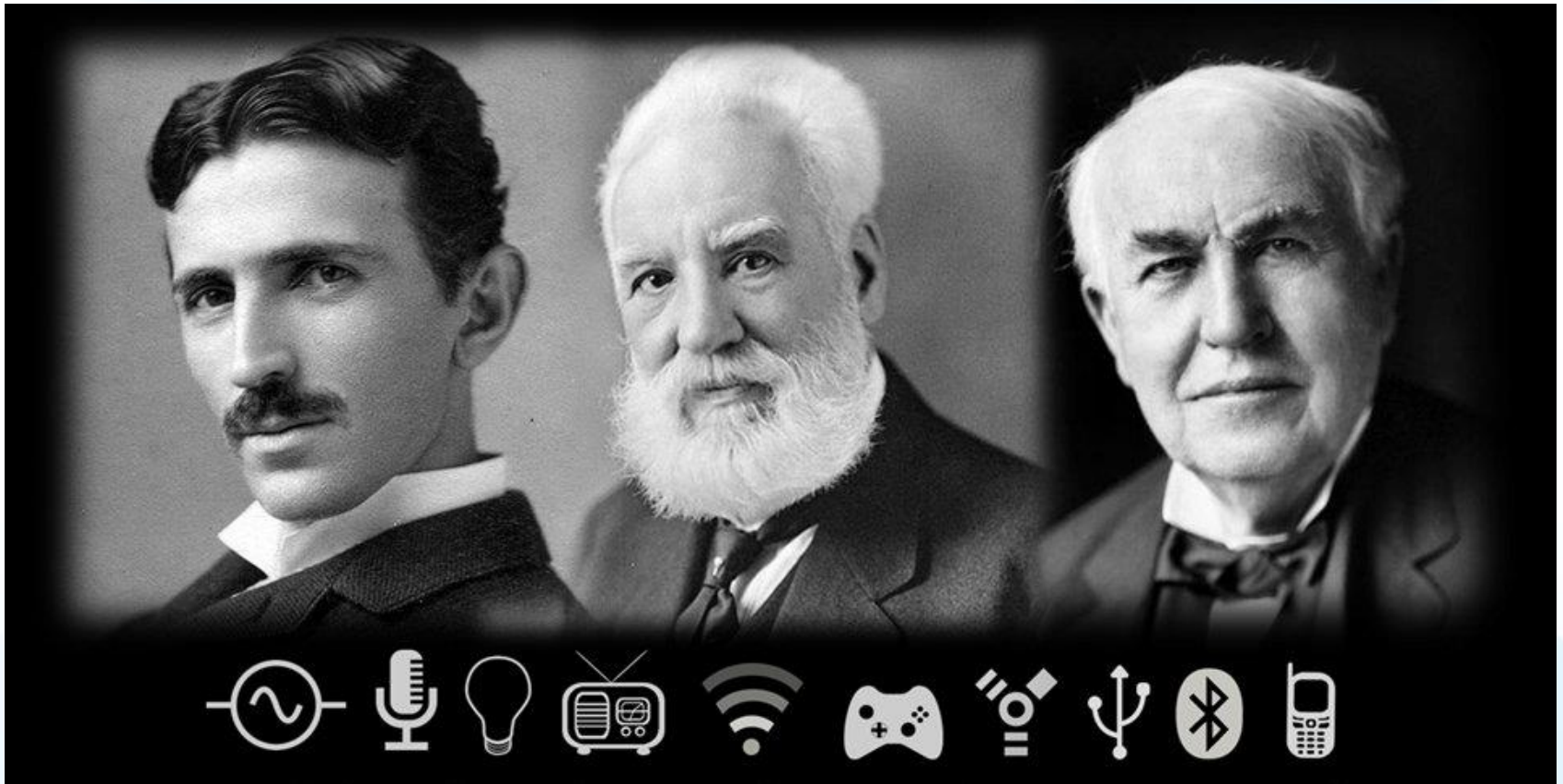
Eszter Lukács

e.lukacs@ieee.org

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  - Conferences organizer
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- 20 **IET conferences**, 26 **IET journals & magazines**

- **Bell Labs Technical Journal** (BLTJ) back to 1922

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Publisher	Citations (%)
IEEE	13557 (21.57%)
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ACS-Am Chem Soc	3397 (5.41%)
John Wiley & Sons/Wiley-Verlag/Wiley-Liss	2811 (4.47%)
IETF Internet Eng Task Force	1717 (2.73%)
IET/IEE	1530 (2.43%)
Springer/Springer Wien/Springer-Verlag	1500 (2.39%)
3GPP Gen Partner Proj Stds Body	1301 (2.07%)
AVS-AIP Am Inst Physics	1128 (1.80%)
Nature Publishing Group	1095 (1.74%)
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Technology areas where patents cite IEEE most

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Information storage	Measuring, testing, and control	Medical devices
Nuclear and X-ray	Optics	Power systems
Robotics	Semiconductors	Smart Grid
Solar/Photovoltaic	Telecommunications	Wind Energy

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IEEE Industry Applications Society

IEEE Information Theory Society

IEEE Instrumentation and Measurement Society

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- *IEEE Trans. on **Emerging Topics in Computational Intelligence***

- *IEEE Trans. on **Green Communications and Networking***

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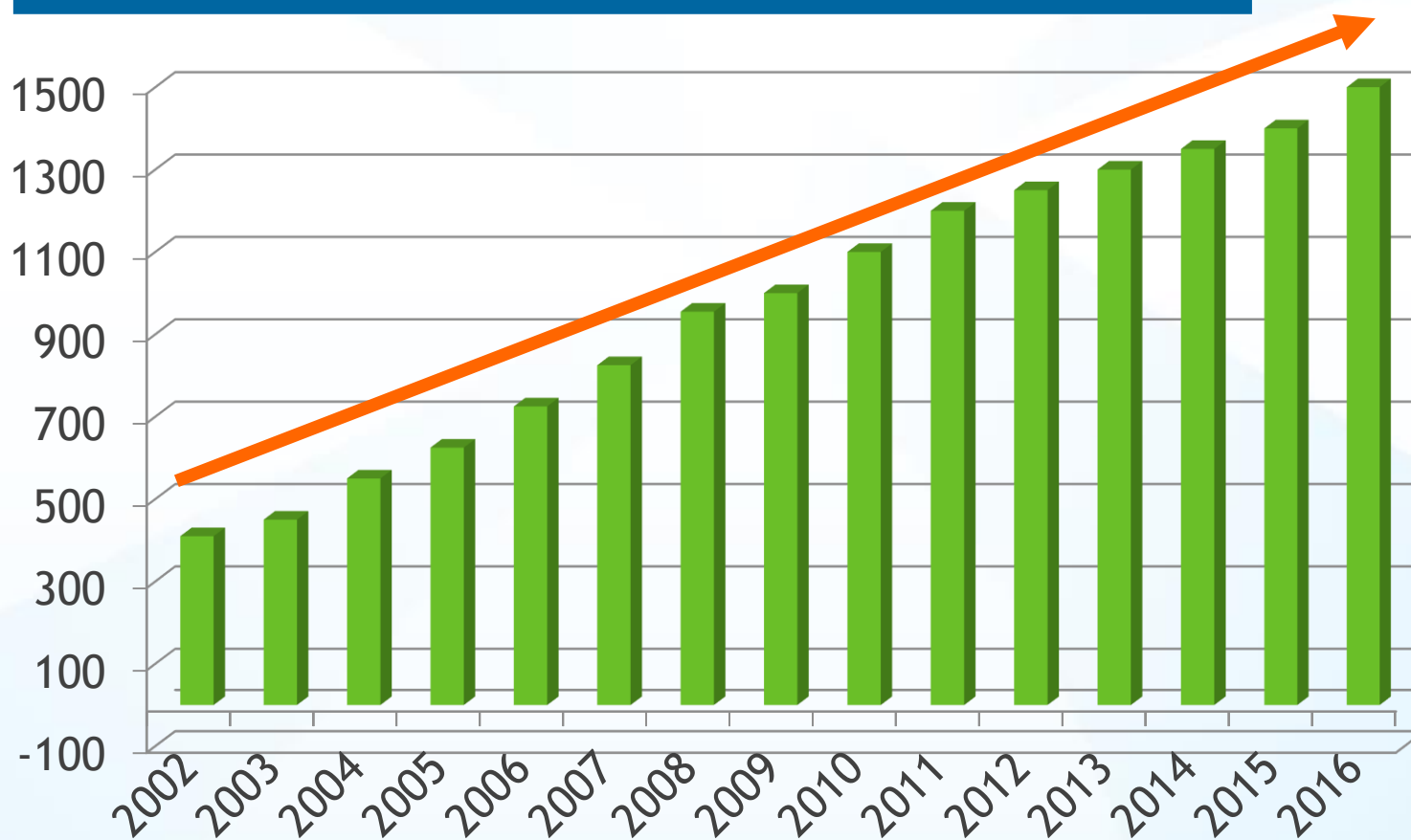
A sampling of some of the new conferences added in 2016

Conference Title

2016 IEEE First Intl Conf on **Control, Measurement** and Instrumentation (CMI)

2016 IEEE/OES China **Ocean Acoustics** (COA)

2016 Intl Conf on **Intelligent Systems** Engineering (ICISE)

2016 International Forum **Big Data** Day Baku (BDDB)

2016 IEEE First Intl Conf on **Connected Health**

2016 1st IEEE Intl Verification and **Security** Workshop (IVSW)

2016 IEEE Intl Conf on **Cloud Computing** and **Big Data** Analysis (ICCCBDA)

2016 IEEE Intl Conf on **Rebooting Computing** (ICRC)

2016 IEEE Intl Conf on **Intelligent Transportation** Engineering (ICITE)

2016 IEEE/CSAA International Conference on **Aircraft Utility** Systems (AUS)

2016 First IEEE Intl Conf on **Computer Communication** and the Internet (ICCCI)

Global reach with conferences from USA, China, India, Mexico, Singapore, Spain, Ukraine, Hungary, Pakistan and Azerbaijan

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IEEE 802 Series—IEEE Standard for Ethernet

IEEE 3000 Standards Collection™—Formerly the IEEE Color Books®, this collection will reorganize the 13 Color Books into approximately 70 "dot" standards covering specific technical topics on all facets of industrial and commercial power systems.

IEEE 81-2012™—IEEE Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Grounding System

2017 National Electrical Safety Code® (NESC®)—Sets the ground rules for practical safeguarding of persons during the installation, operation, or maintenance of electric supply and communications lines and associated equipment.

IEEE 43™—IEEE Recommended Practice for Testing Insulation Resistance of Electric Machinery

IEEE 80™—IEEE Guide for Safety in AC Substation Grounding

IEEE 81™—IEEE Guide for Measuring Earth Resistivity, Ground Impedance, and Earth Surface Potentials of a Grounding System

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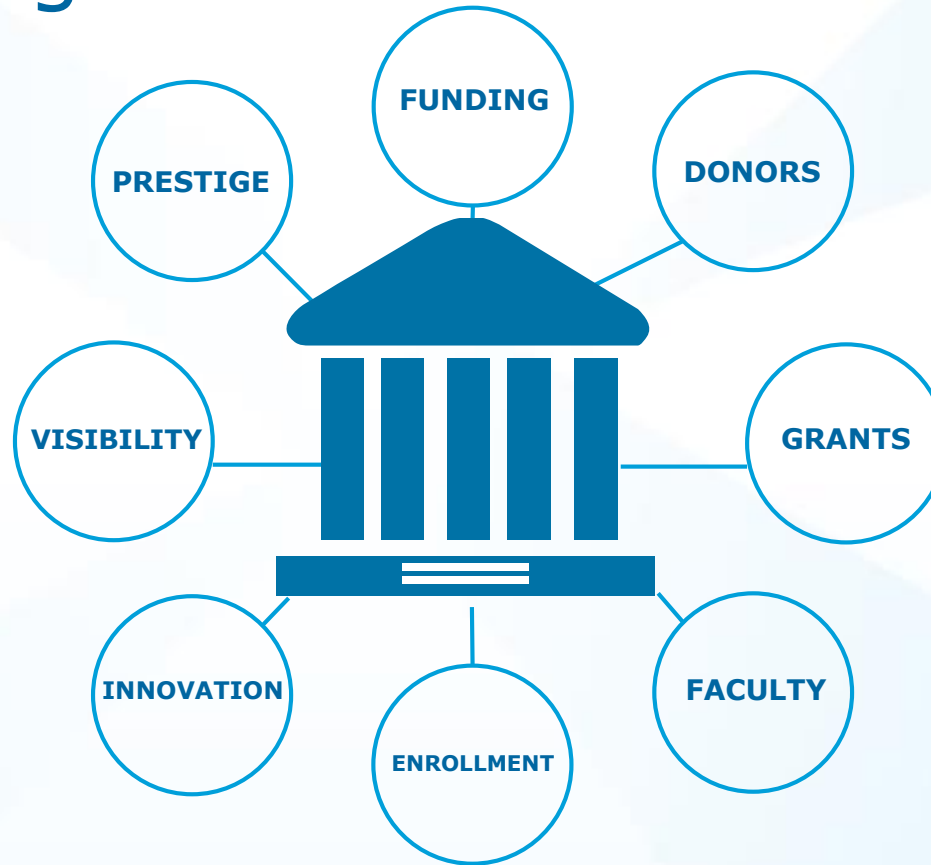
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  - Clear conclusions are made and supported by the data
- A **conference article** can be written while research is ongoing
  - Can present preliminary results or highlight recent work
  - Gain informal feedback to use in your research
- Conference articles are typically shorter than journal articles, with less detail and fewer references

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Publish
IEEE journal or IEEE conference?

IEEE Journals

IEEE Conferences

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- IEEE Conference proceedings are recognized worldwide as the most vital collection of consolidated published articles in EE, computer science, related fields

CON

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About this Journal
- Aims & Scope

Editorial Board
- IEEE Transactions on Automatic Control publication information

Content Announcements
- Innovative phased array antennas based on non-regnlar lattices and overlapped subarrays [call for papers]

- Special Issue on Manipulation, Manufacturing and Measurement on the Nanoscale

2.718 Impact Factor

0.04492 Eigenfactor

1.538 Article Influence Score

Aims & Scope

The theory, design and application of Control Systems. It shall encompass components, and the integration of these components, as are necessary for the construction of such systems. The word `systems' as used herein shall be interpreted to include physical, biological, organizational and other entities and combinations thereof, which can be represented through a mathematical symbolism. The Field of Interest: shall include scientific, technical, industrial or other activities that contribute to this field, or utilize the techniques or products of this field, subject, as the art develops, to additions, subtractions, or other modifications directed or approved by the IEEE Technical Activities Board.

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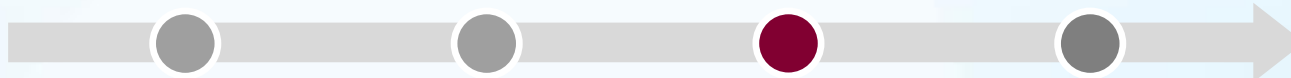
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Search

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Conference Name ▲ ▾	Conference Date ▲ ▾	Location ▲ ▾
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2019 41st Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC)	23 Jul - 27 Jul 2019	City Cube Messedamm 26 Berlin, Germany
2019 20th International Conference on Solid-State Sensors, Actuators and Microsystems & Eurosensors XXXIII (TRANSDUCERS & EUROSENSORS XXXIII) Abstract submission deadline: 04 Dec 2018	23 Jun - 27 Jun 2019	Estrel Hotel & Congress Center Sonnenallee 225 Berlin, Germany
2018 IEEE Visualization Conference (VIS)	21 Oct - 26 Oct 2018	Germany
2018 13th International Congress Molded Interconnect Devices (MID) Abstract submission deadline: 28 Feb 2018	25 Sep - 26 Sep 2018	Congress Centrum Würzburg Kranenkai 34 Würzburg, Germany

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2012 IEEE Vehicle Power and Propulsion Conference (VPPC)

Sponsored by:

- **Power Electronics Society - PEL**
- **Vehicular Technology Society - VT**

Topic 1: HEV, BEV, FCEV and Plug-In EV System Design. Topic 2: Automotive Actuator and Electric Machinery Topic 3: Power Converter for Automotive Applications Topic 4: Motor Drives for Vehicle Applications Topic 5: Energy and Power Mana... Couplers Topic 7: Smart Grid and Electrical I... V2V) Topic 9: Telematics (included V2I) Topic...

Conference Details

Dates	09 Oct - 12 Oct 2012
Location	Seoul Olympic Parktel Seoul, Korea (South)
Web site	› www.vppc2012.org
Contact	Min Jung Kim Room 901, Science & Technology Building, 635-4, Yucksam-Dong, Kangnam-Ku Korea (South) Seoul 135-703 +82 70 8222 3371 +82 10 9156 3571 +82 2 3412 8723 (fax) secretariat@vppc2012.org
Conference #	20159
Attendance	450

Please see the conference Web site for full details.

Call for Papers for Conference Authors

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Conference Focus
- Application
- Science
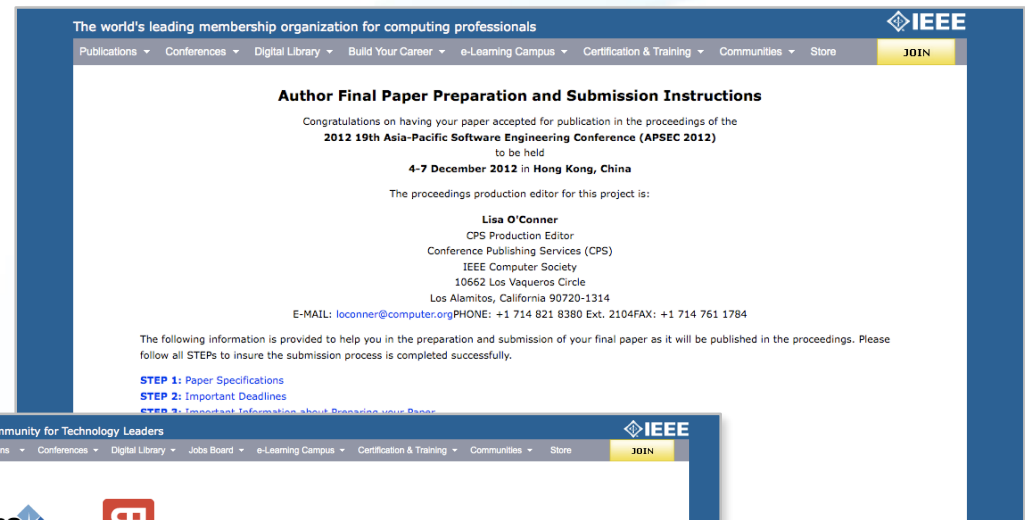
Features
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For general information for authors, go to the conference sponsor's information page.

Scientific research publishing

- Who writes scientific papers?

  - Engineers, scientists, educators and researchers from:

    - ➢ Corporations

    - ➢ Academia

    - ➢ Government

  - Students typically write and present conference papers before submitting journal articles

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Audience
Basic Questions

1. Are you writing this paper for the sake of writing a paper?

2. Or do you want to show how others can benefit from your work?

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Journals

- Journals, Transactions, and Letters are the primary means for publishing technical papers concerning original work in IEEE fields of interest.

  - The primary purpose of Journals, Transactions, and Letters is to disclose and provide a permanent archival record of original technical work that advances the state of the art or provides novel insights.

  - Letters are for the publication of brief papers, usually three to four pages in length.
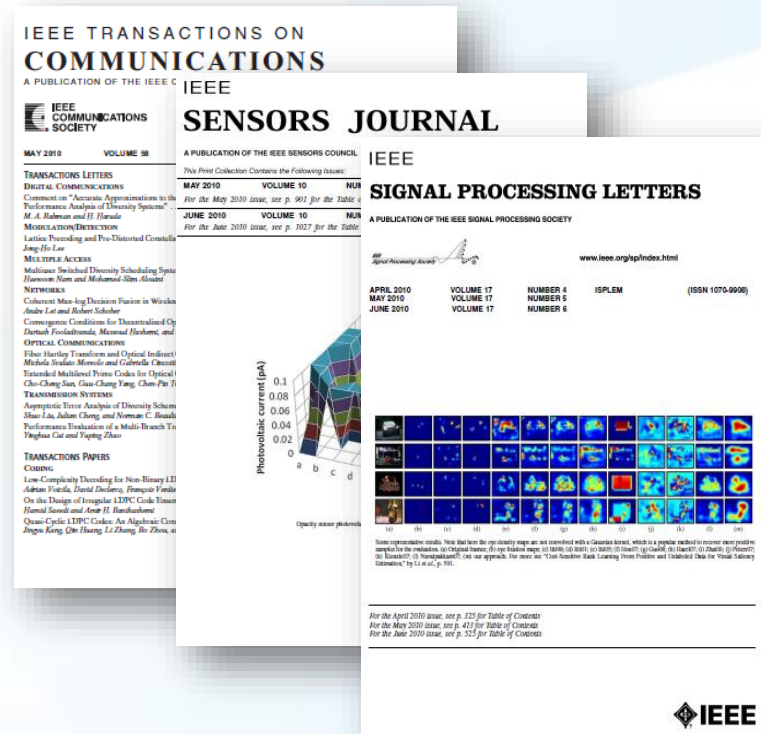
Magazines

- Magazines are characterized by regular and continuing issues with significant technical content in addition to general news and regular columns

  - IEEE Communications Magazine

  - IEEE Microwave Magazine

  - IEEE Signal Processing Magazine

  - IEEE Instrumentation & Measurement Magazine

  - ......
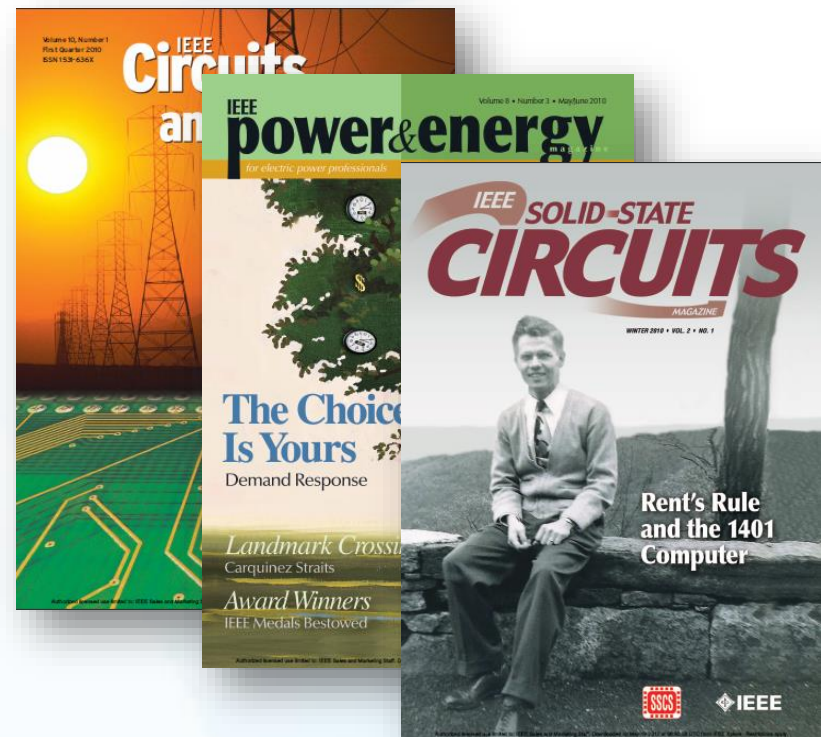
Papers Presented at Conferences

https://eps.ieee.org/publications/ieee-transactions-on-cpmt/information-and-resources-for-authors.html

Papers previously or planned to be presented at/published by conferences will be considered for publication under the following conditions.

- The author must disclose information on conference presentation when the paper is submitted for review.

- The author must significant additions/modification to the paper. This could include: **new data and detailed analysis of the experimental results; addition of references to the previous work of others (not previous work by the authors); a discussion of the previous work and how the author's work expands or builds on the previous work: a discussion of how the author's results compare/contrast the previous work; etc.**

- The author must include a reference the previously published paper in the reference section.

- The author should modify the title to reflect the fact that the paper has been "significantly" modified.

- A description of the modifications must be provided at the time of submission (either in the Author's cover letter, or in a file uploaded with the manuscript.

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http://signalprocessingsociety.org/publications-resources/information-authors

Structure

Paper Structure
Elements of a manuscript

- Title
- Abstract
- Keywords
- Introduction
- Methodology
- Results/Discussions/Findings
- Conclusion
- References
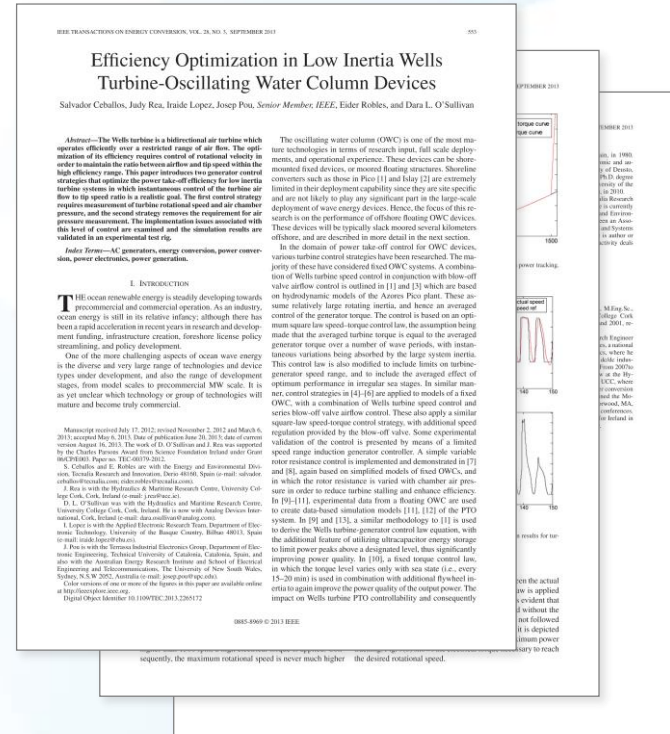
Title

An effective title should…

- Answer the reader's question: *"Is this article relevant to me?"*
- Grab the reader's attention
- Describe the content of a paper using the fewest possible words
  - Is crisp, concise
  - Uses keywords
  - Avoids jargon

Good Title

VS.

Bad Title

IEEE

Good vs. Bad Title

A Human Expert-based Approach to Electrical Peak Demand Management

vs

A better approach of managing environmental and energy sustainability via a study of different methods of electric load forecasting

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Paper Structure
Abstract

A "stand alone" condensed version of the article

•No more than 250 words; written in the past tense

•Uses keywords and index terms

Why you did

What you did

How the results were useful, important & move the field forward

Why they're useful & important & move the field forward

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Abstract:#

The abstract must be a **concise yet comprehensive reflection of what is in your article**. In particular, the abstract must be as follows.

1) Self-contained, without abbreviations, footnotes, or references; it should be a **microcosm of the full article**

2) Between **150-250 words**. Be sure that you adhere to these limits; otherwise, you will need to edit your abstract accordingly.

3) Written as **one paragraph**, and should **not contain** displayed **mathematical equations or tabular material**.

4) Should include **three or four different keywords or phrases**, as this will help readers to find it. It is important to avoid over-repetition of such phrases as this can result in a page being rejected by search engines.

5) Ensure that your abstract **reads well and is grammatically correct**.

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Good vs. Bad Abstract

The objective of this paper was to propose a human expert-based approach to electrical peak demand management. The proposed approach helped to allocate demand curtailments (MW) among distribution substations (DS) or feeders in an electric utility service area based on requirements of the central load dispatch center. Demand curtailment allocation was quantified taking into account demand response (DR) potential and load curtailment priority of each DS, which can be determined using DS loading level, capacity of each DS, customer types (residential/commercial) and load categories (deployable, interruptible or critical). Analytic Hierarchy Process (AHP) was used to model a complex decision-making process according to both expert inputs and objective parameters. Simulation case studies were conducted to demonstrate how the proposed approach can be implemented to perform DR using real-world data from an electric utility. Simulation results demonstrated that the proposed approach is capable of achieving realistic demand curtailment allocations among different DSs to meet the peak load reduction requirements at the utility level.

Vs

This paper presents and assesses a framework for an engineering capstone design program. **We explain** how student preparation, project selection, and instructor mentorship are the three key elements that must be addressed before the capstone experience is ready for the students. **Next, we describe** a way to administer and execute the capstone design experience including design workshops and lead engineers. **We describe the importance** in assessing the capstone design experience and report recent assessment results of our framework. **We comment** specifically on what students thought were the most important aspects of their experience in engineering capstone design and provide quantitative insight into what parts of the framework are most important.

First person, present tense
No actual results, only describes the organization of the paper

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Paper Structure
Keywords

Use in the Title and Abstract for enhanced Search Engine Optimization

Logical

Appropriate

Applicable

Specific

Searchable
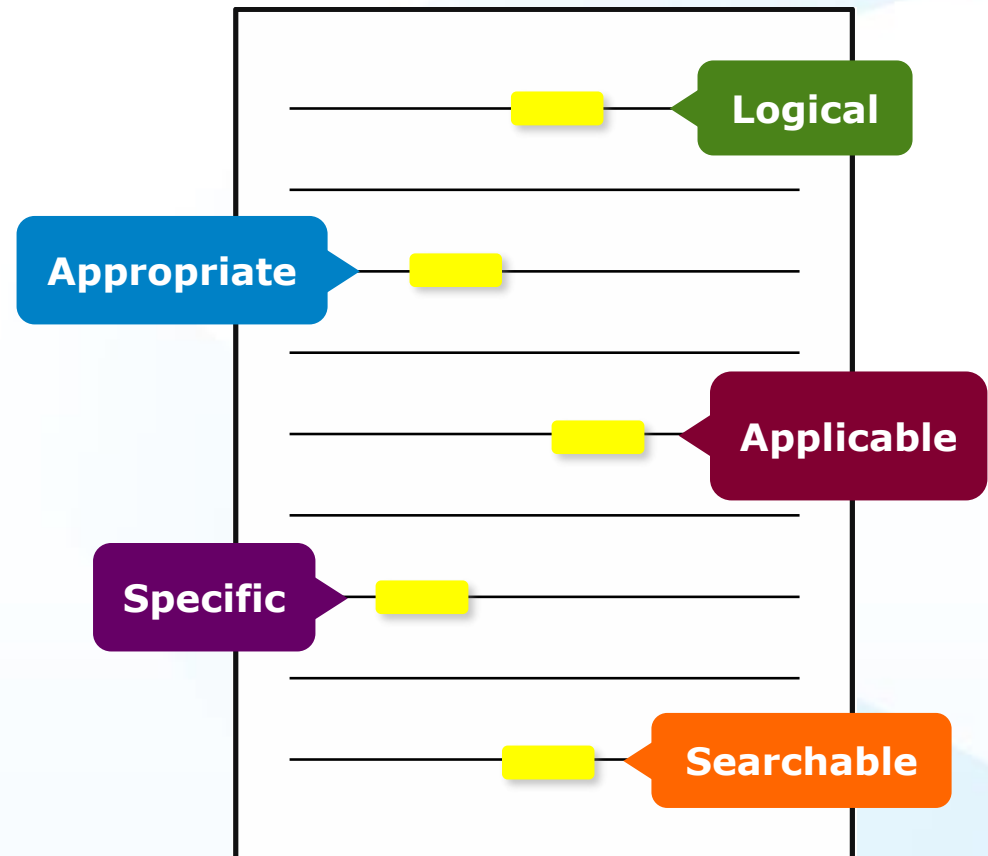
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IEEE Keywords

Bit rate, Decoding, Encoding, Parallel processing, Video coding

Authors Keywords

High Efficiency Video Coding (HEVC), parallel programming, video coding

INSPEC: Controlled Indexing

parallel processing, video coding

INSPEC: Non-Controlled Indexing

12-core system, H.264-advanced video coding, HEVC parallelization approaches, OWF, WPP, frequency 3.33 GHz, high efficiency video coding, overlapped wavefront, parallel efficiency, parallel friendliness, parallel scalability, parallelization proposals, tiles, wavefront parallel processing

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Keywords should be taken from the taxonomy provided in ScholarOne Manuscripts. Using the keywords from the keyword list is essential to the review process because ScholarOne Manuscripts links them to names of potential reviewers who are associated with that area of expertise, thereby expediting the review process. We encourage all users to include keywords as part of their account information. If you currently do not have keywords included as part of your account information, you may add them by clicking the "edit your information" button on the main menu. Scroll down the page until you reach the "keywords" box. You may then select the keywords that apply to you from the list provided.

https://www.computer.org/web/peer-review/journals#Length of Review Process

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Introduction

- A description of the problem you researched

- It should move step by step through, should be written in present tense:

| Generally known information about the topic | Prior studies' historical context to your research | Your hypothesis and an overview of the results | How the article is organized |

- The introduction should **not be**
  - Too broad or vague
  - More then 2 pages

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Paper Structure
Methodology

- Problem formulation and the processes used to solve the problem, prove or disprove the hypothesis

- Use illustrations to clarify ideas, support conclusions:

Tables
Present representative data or when exact values are important to show
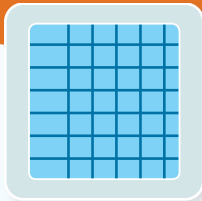
Figures
Quickly show ideas/conclusions that would require detailed explanations

Fig. A

Graphs
Show relationships between data points or trends in data

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Types of Graphics

■ *Color/Grayscale figures*

Figures that are meant to appear in color, or shades of black/gray. Such figures may include photographs, illustrations, multicolor graphs, and flowcharts.

■ *Lineart figures*

Figures that are composed of only black lines and shapes. These figures should have no shades or half-tones of gray. Only black and white.

■ *Tables*

Data charts which are typically black and white, but sometimes include color.

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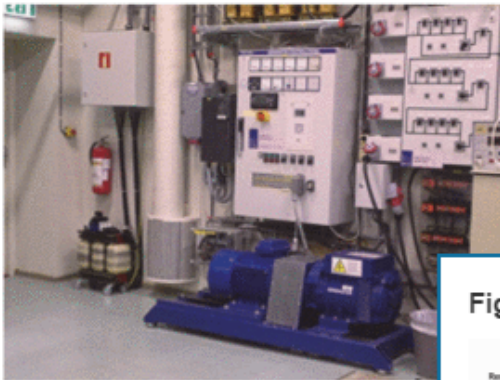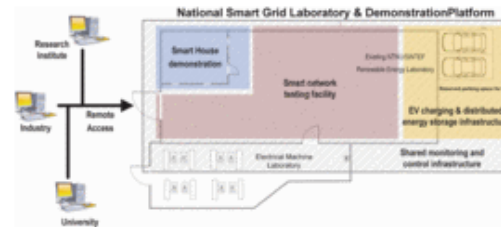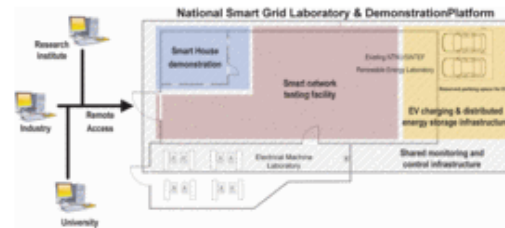
Equations: Copy Source Code

The Test Case Prioritization Problem.
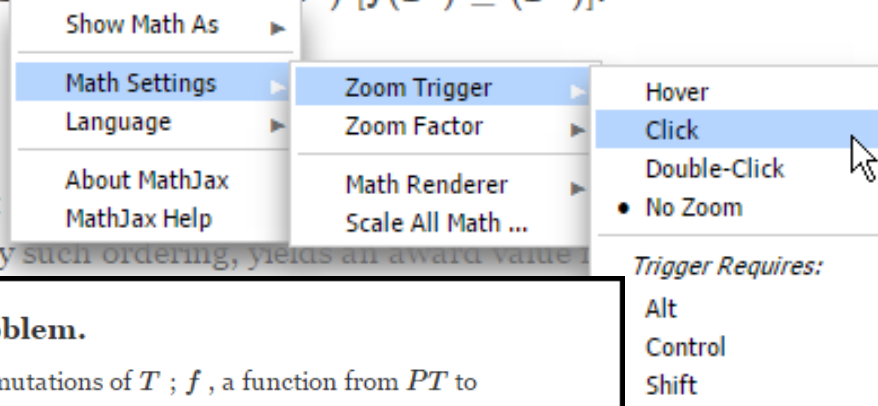
Given: T , a test suite; PT , the set of permutations of T ; f , a function from PT to the real numbers.

Problem: Find $T' \in PT$ such that

$$(\forall T'' (T'' \in PT) (T'' \neq T') [f(T') \geq f(T'')]$$

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Here, PT represents the set of all p

function that, applied to any such ordering, yields an awar

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```
<math xmlns="http://www.w3.org/1998/Math/MathML" display="block">
  <mo stretchy="false">(</mo>
  <mi mathvariant="normal">&#x2200;<!-- ∀ --></mi>
  <mspace width="thickmathspace" />
  <msup>
    <mi>T</mi>
    <mrow class="MJX-TeXAtom-ORD">
      <mi class="MJX-variant" mathvariant="normal">&#x2032;<!-- ′ --></mi>
      <mi class="MJX-variant" mathvariant="normal">&#x2032;<!-- ′ --></mi>
    </mrow>
  </msup>
  <mspace width="thickmathspace" />
  <mo stretchy="false">(</mo>
  <msup>
    <mi>T</mi>
    <mrow class="MJX-TeXAtom-ORD">
      <mi class="MJX-variant" mathvariant="normal">&#x2032;<!-- ′ --></mi>
      <mi class="MJX-variant" mathvariant="normal">&#x2032;<!-- ′ --></mi>
    </mrow>
  </msup>
```
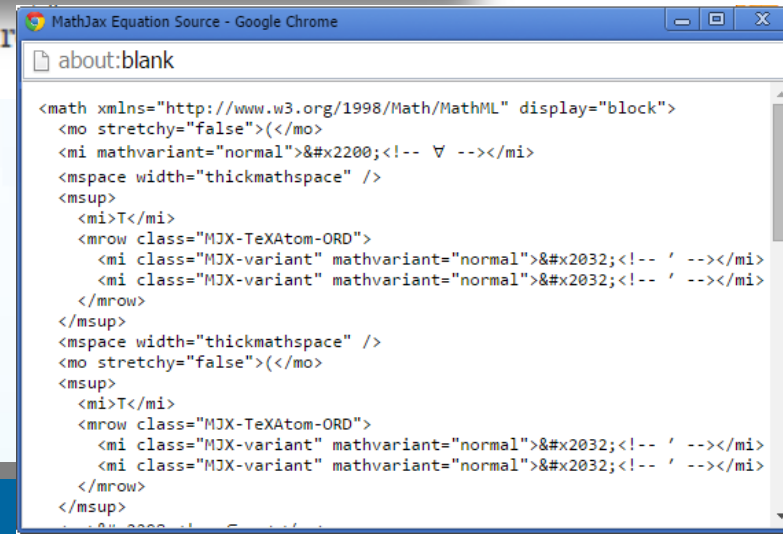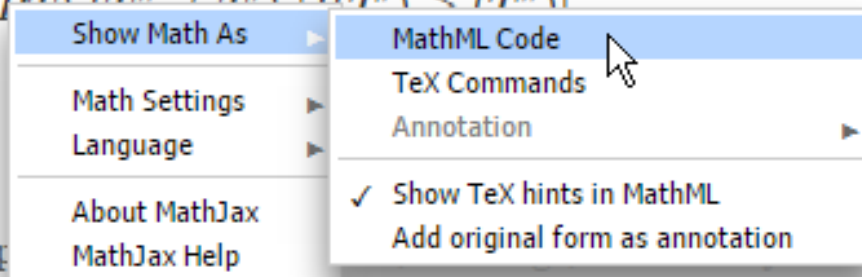
Equations: Zoom Function

Paper Structure
Results/discussion

Demonstrate that you solved the problem or made significant advances

Results: Summarized Data

- Should be clear and concise
- Use figures or tables with narrative to illustrate findings

Discussion: Interprets the Results

- Why your research offers a new solution
- Acknowledge any limitations

Results

Discussion

Paper Structure
Conclusion

- Explain what the research has achieved
  - As it relates to the problem stated in the Introduction
  - Revisit the key points in each section
  - Include a summary of the main findings, important conclusions and implications for the field
- Provide benefits and shortcomings of:
  - The solution presented
  - Your research and methodology
- Suggest future areas for research

Paper Structure
References

- **Support and validate the hypothesis your research proves, disproves or resolves**

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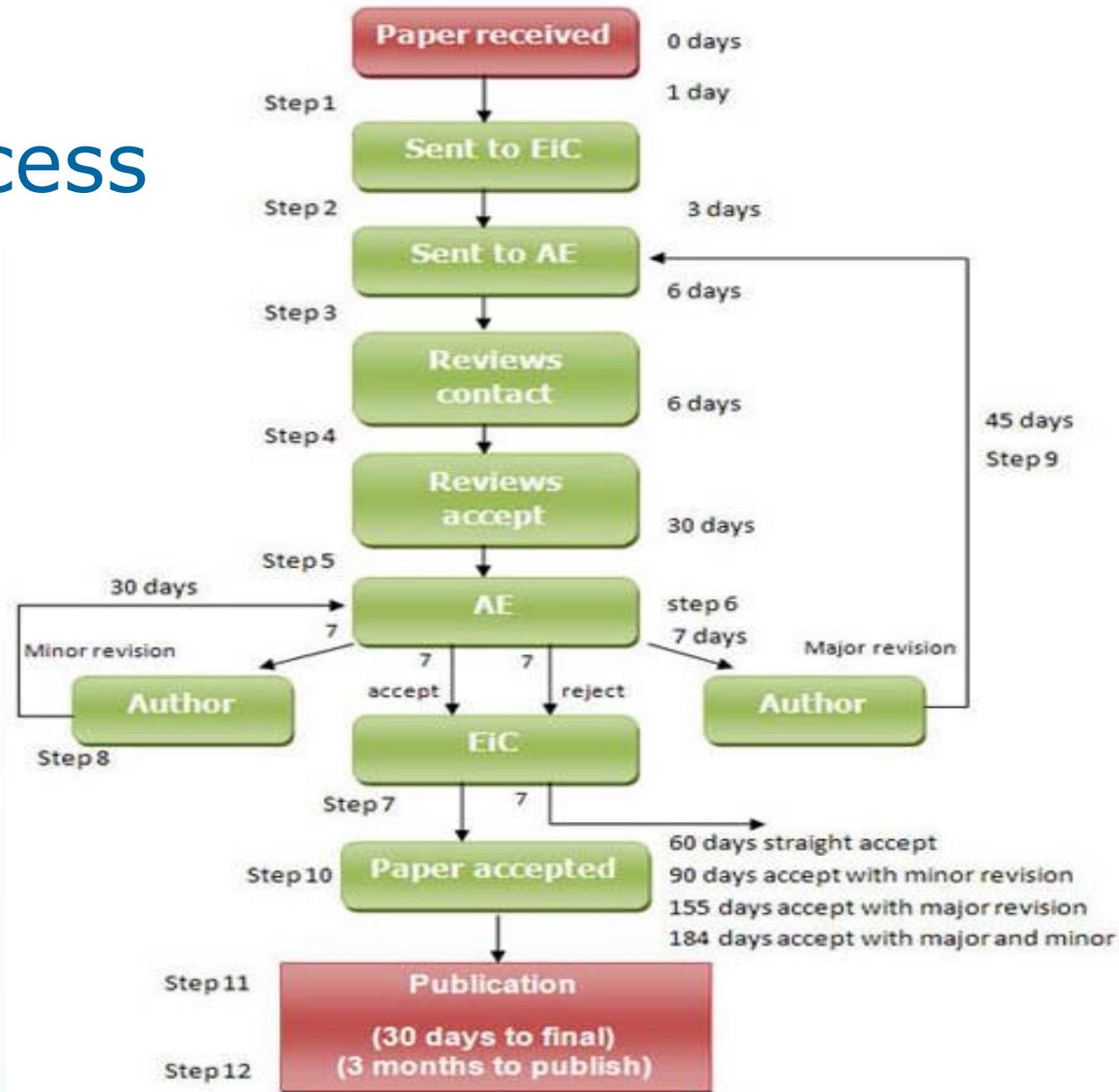
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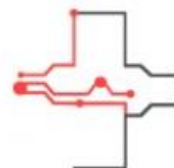
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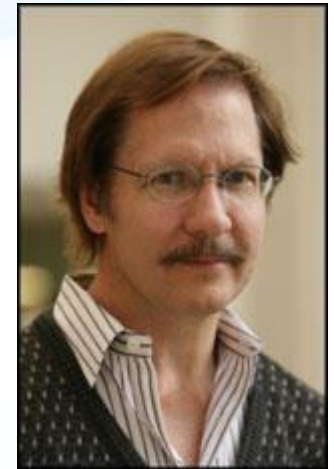
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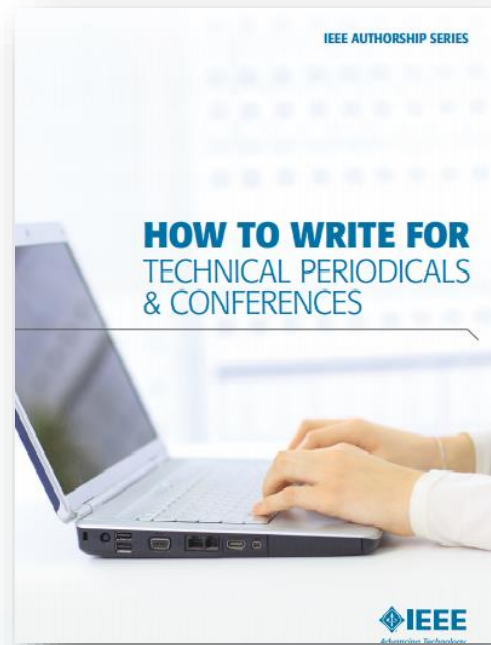
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