# Vice-Chair’s Report – David Wallach

The Vice-Chair’s Report will be presented at the Monday General Session.

## IEEE PES Calendar of Recent and Upcoming Events

The following are recent and upcoming PES sponsored conferences and committee events. Please check the PES website at [www.ieee-pes.org](http://www.ieee-pes.org) for further details, and additional events.

2023

* IEEE PES Grid Edge Technologies Conference and Exhibition

April 10 - 13, 2023, San Diego, California

* IEEE PES General Meeting

July 16 - 20, 2023, Orlando, Florida

2024

* IEEE PES Transmission & Distribution Conference & Exposition (T&D)

May 6-9, 2024, Anaheim, CA

* IEEE PES General Meeting

July 21-25, 2024, Seattle, WA

## 2023 IEEE PES Grid Edge Technologies Conference and Exhibition, April 10 - 13, 2023, San Diego, CA

### Conference Theme

The weblink is [IEEE PES Grid Edge Technologies Conference & Exposition (pes-gridedge.org)](https://pes-gridedge.org/)

The theme of the conference is *Meeting the Energy Needs of a Dynamic World*

### Conference Paper Submittals

The paper submission period opened to authors on May 2, 2022 and closed on August 31, 2022. Papers were then distributed to various Technical Committees for peer review based upon the paper content. The Transformer Committee peer review process will end on November 15, 2022. Below is a summary of the pending paper reviews:

Total Submissions 1

Accepted 1

Rejected 0

Below are the conference papers accepted (transaction and conference)

| **Paper** | **Title** | **Type** |
| --- | --- | --- |
| 23GET0050 | Effectively Managing Today’s Transformer Challenges for Increased Asset Reliability & Sustainability | Conference |

### Panel Sessions

There are 0 panel sessions proposed for the Transformers Committee activities.

### Tutorial Sessions

There are 0 tutorial sessions proposed for the Transformer Committee activities.

### Paper Reviewer Recognition

Reviewing conference papers is a valuable service to both the authors and the transformer industry. The efforts spent by those who volunteer their time is an essential part of ensuring the papers that are presented are of the highest quality. The time and effort spent reviewing papers often goes unrecognized. The Transformers Committee offers its thanks and gratitude to the following people who volunteered their time to review one or more of the papers submitted.

Marc Foata

Eduardo Garcia

Akash Joshi

Jack Harley

Vijayan Krishnamurthy

Dan Mulkey

Ryan Musgrove

Pugal Selvaraj

Waldemar Ziomek

## 2023 IEEE PES General Meeting, July 16 - 20, 2023, Orlando, Florida

### Conference Theme

The weblink for the event is [IEEE PES General Meeting 2023](https://www.ieee-pes.org/images/files/pdf/pesgm2023/712_2023_GM_Call_for_Papers_Flyer.pdf)

The theme of the conference is *Powering a Sustainable Future in a Changing World*.

### Conference Paper Submittals

The paper submission period opened to authors on October 4, 2022, and closed on November 20, 2022. Papers were then distributed to various Technical Committees for peer review based upon the paper content. Below is a summary of the pending paper reviews:

Total Submissions 8

Accepted 6

Rejected 2

Below are the conference papers accepted (transaction and conference)

| **Paper** | **Title** | **Type** |
| --- | --- | --- |
| 23PESGM0688 | Optimization of Inspection, Testing and Maintenance (ITM) of Transformers | Conference |
| 23PESGM0872 | A Practical Approach for Distribution Transformer Loss of Life Assessment Considering Electric Vehicles Penetration | Conference |
| 23PESGM0907 | Double-End SFRA Based Method for Detection of Electrical and Mechanical Faults in Transformer Winding | Conference |
| 23PESGM1137 | Electromagnetic Modeling of Transformers in EMT-type Software by a Circuit-Based Method | Transaction |
| 23PESGM1614 | Comprehensive G-C Modeling of a Gapless Continuously Variable Series Reactor | Conference |
| 23PESGM1670 | Development of Digital Twins for Power Transformers | Conference |

### Paper Reviewer Recognition

Wallace Binder

Marc Foata

Eduardo Garcia

Shashank Gowda

John Herron

Phil Hopkinson

Ali Naderian Jahromi

Kumar Mani

Poorvi Patel

Bertrand Poulin

Sam Sharpless

Hemchandra Shertukde

Kenneth Skinger

Bruce Webb

Drew Welton

Waldemar Ziomek

Respectfully submitted,

David Wallach

Vice-Chair

February 24, 2023