

OLCF User Group Executive Committee
OLCF User Group Meeting — October 2023
André Walker-Loud



OUG Executive Committee — Welcome!

<https://www.olcf.ornl.gov/about-olcf/oug/>

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- ❑ Welcome to the 2023 OLCF User Group Meeting!
- ❑ We hope you will find this a useful and informative meeting
- ❑ Please remember to complete your annual OLCF User Survey (coming later this year)
- ❑ At the end of this meeting - please take time to read about, and vote for the next set of OUG executive committee members

OUG Executive Committee — Who are we?

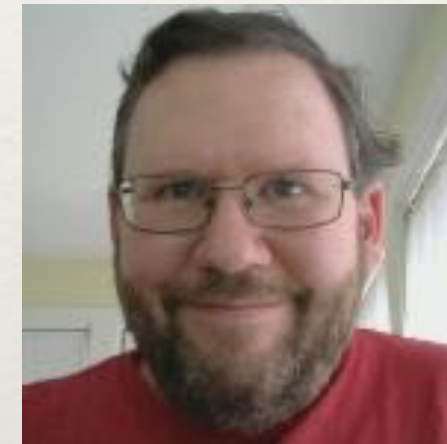
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Emily Belli

General Atomics

Astrophysics, Plasma, transport
2021, 2022, 2023



Scott Callaghan

University of Southern California

Earthquake modelling
2021, 2022, 2023



Mark Coletti

ORNL

Scaling Evolutionary Algorithms
2023, 2024, 2025



Ana Cunha

University of Antwerp

Computational Bio Medicine
2023, 2024, 2025



Steve Gottlieb

Indiana University

Lattice QCD: High Energy Physics
2022, 2023, 2024
* Vice Chair 2023



Sarah Isbill

ORNL

Carbon Fiber Modelling
2022, 2023, 2024



Eric Nielsen

NASA Langley Research Center

Aerodynamics
2023, 2024, 2025
* previous Chair 2022



Evan Schneider

University of Pittsburgh

Galaxy Evolution (hydro)
2022, 2023, 2024



Michael Zingale

Stony Brook University

Astrophysics, hydro
2021, 2022, 2023



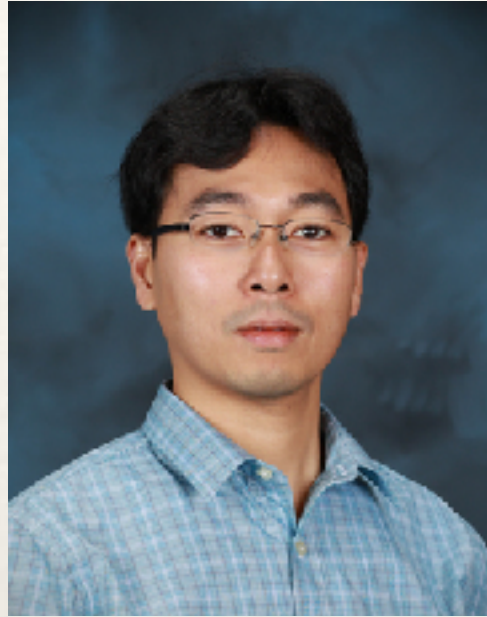
André Walker-Loud

LBNL

Lattice QCD: Nuclear Physics
2021, 2022, 2023, 2024*
* Chair 2023

OLCF Staff we meet with regularly

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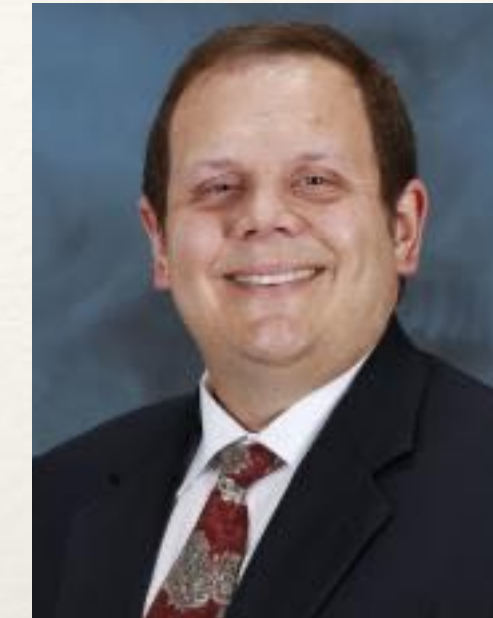
Reuben Budiardja



Chris Fuson



Verónica Melesse Vergara



William Renaud



Ashley Barker

OUG Executive Committee — What is our role?

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The purpose of OUG is to provide advice and feedback to the OLCF on the current and future state of OLCF operations and services. A ten-member OUG Executive Board will represent the OUG to the OLCF and serve as advocates for the OLCF user community.

The OUG aims to promote the effective use of the high performance computing facilities at the OLCF by sharing information about experiences using the facility. The OUG also serves in an advisory capacity to help determine the computational requirements and needs of the DOE Office of Science community.

In our own words:

- ❑ The executive committee is a volunteer group of individuals, with a broad computing background
 - ❑ We are all motivated to help improve the user experience on OLCF computing facilities
 - ❑ We use our own experience at OLCF, as well as feedback from colleagues, to advise OLCF on improvements to make
 - ❑ We also carefully read the anonymized responses from the annual OLCF user survey to identify issues that we think can be addressed
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- ❑ We would also like to hear directly from you with any comments, questions or feedback you may have (you can find our contact info in the OUG link above)