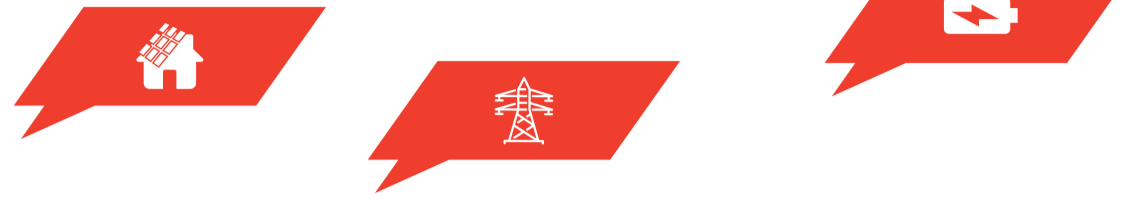


# JARA|ENERGY Talks



Moving at the Speed of Technology

Shuli Goodman Ph.D., Linux Foundation Energy

AN INITIATIVE OF



Wednesday, April 28, 2021

Online via Zoom

**5:00 p.m. Lecture held by Shuli Goodman**

The transition from centralized fossil-fuel generation to renewable and distributed energy resources is the most significant reimagining of power systems in over 140 years. Approximately, 75% of our planetary carbon emissions can be mitigated through the electrification of energy and transportation. There is no Plan B for grid transformation; the time is now. By adopting an open source strategy that maximizes flexibility, agility, and interoperability, we can learn to innovate at the speed of technology.

In her lecture, Shuli Goodman will not only address the importance of the energy transition, but will also show approaches on how it can be realized.



**Shuli Goodman Ph.D.**

Founder and Executive of LF Energy, a non-profit, vendor neutral initiative from The Linux Foundation whose Mission is to accelerate the energy, electricity and electric mobility sector's worldwide decarbonization goals through open-source technology.

**Registration: [energy-talks@jara.org](mailto:energy-talks@jara.org)**