



Sony open source microgrid core module

Called Hyphae, Sony CSL is running the initiative with LF Energy, an open-source organization hosted within The Linux Foundation. It is folding in its existing microgrid management ...

Open source accelerates microgrid design and time-to-market, enabling better modularity, efficiencies, and open data sharing. Open source enables market innovation toward ...

Microgrid System Core Module Going Open Source Promote locally produced & consumed renewable energy, work towards a sustainable society On December... ebsite won't. Remember your login ...

We previously reported a collaboration between the Linux Foundation and Sony Computer Science Laboratories to develop an open-source microgrid initiative to improve ...

Open source Our Open Source projects have the aim to encourage collaborative work in building innovative technologies. To set the basis for Open Innovation, we share open source ...

Source Code Distribution Service This home page is prepared for the people who are interested in receiving source code for Sony products with Linux and other open source software ...

The APIS is the power interchange management software that comprises the core module of Sony Computer Science Laboratories' microgrid Open Energy System and the proprietary ...

Promote locally produced & consumed renewable energy, work towards a sustainable society On December 1, 2020, Sony Computer Science Laboratories, Inc. (Sony CSL; President & ...

Sony CSL has done pilot projects of microgrid OES related technologies in locations including Africa and Okinawa, Japan. At the Okinawa Institute of Science and Technology (OIST), we ...

On December 1, 2020, Sony CSL make its Autonomous Power Interchange System (APIS)--the power-interchange management software that comprises the core module of microgrid Open Energy ...



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