

Kick-off symposium for international research project “Low-entropy polymer network”

JSPS international leading research project “Design of Low Entropy Polymer Network (LeNet) Materials for Unique Functions” has been launched. In this kick-off symposium, LeNet members will introduce what is LeNet and how its low-entropy structure leads its unique mechanical properties and functions.

Date **June 9th, 2023** (Japan time)

Style **Hybrid symposium**
(both on-site and remote)

Venue On-site: Community hall,
North campus build.7, Hokkaido Univ.
Remote: Zoom

Program

Morning session: 9:30 AM – 11:10 AM (Japan time)

Jian Ping Gong (Hokkaido Univ.)
Stephen L. Craig (Duke Univ.)
Tasuku Nakajima (Hokkaido Univ.)

Evening session: 4:30 PM – 6:20 PM (Japan time)

Li Xiang (Hokkaido Univ.)
Costantino Creton (ESPCI Paris)
Takayuki Nonoyama (Hokkaido Univ.)

For details, see our website <https://www.low-entropy-network.com>

Application

This symposium is free and open for everyone.

Apply now! → <https://forms.gle/mBmViDNx2iYKfTnm9>

After registration, a Zoom link for remote participation will be sent.



[Contact information]

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