

International Law Research Program, Arctic Challenge for Sustainability II (ArCS II) Project

**International Workshop "Arctic Ocean Governance and the Law of the Sea"**

**17 February 2023, 21:00 JST**

*Online: Zoom Webinar*

Time (in JST)	Program
9:00 pm	Welcoming remarks
	<p style="text-align: center;"><b>Session 1</b></p> <p style="text-align: center;">Moderator – Kentaro Nishimoto, Tohoku University</p> <p>9:05</p> <ul style="list-style-type: none"> <li>• Keynote Presentation "The Increasingly Entangled Arctic Continental Shelf Process" - Suzanne Lalonde, Professor, Université de Montréal</li> </ul> <p>9:40</p> <ul style="list-style-type: none"> <li>• Presentation 1 "The Notion of "Indigenous Peoples" under International Law and Its Implication for the Arctic Indigenous Rights: Asian Observers' Perspective" - Dan LIU, Associate Research Professor, Shanghai Jiao Tong University</li> </ul> <p>10:05</p> <ul style="list-style-type: none"> <li>• Presentation 2 "Assessing the Implications of the South China Sea Arbitration: An Arctic Perspective" - Yuanyuan Ren, Scholar-In-Residence, Hamilton College</li> </ul> <p>10:30</p> <p>End of Session 1</p>
	<p style="text-align: center;"><b>Break</b> (10 minutes)</p>
	<p style="text-align: center;"><b>Session 2</b></p> <p style="text-align: center;">Moderator – Nengye LIU, Singapore Management University</p> <p>10:40</p> <ul style="list-style-type: none"> <li>• Presentation 3 "Marine Protected Areas in the Central Arctic Ocean: Implications of the BBNJ Agreement" - Kentaro Nishimoto, Professor, National Institute of Polar Research/Tohoku University</li> </ul>

11:05	<ul style="list-style-type: none"> <li>• Presentation 4 "Implementation of the 2018 Agreement to Prevent Unregulated High Seas Fisheries in the Central Arctic Ocean: the Russian perspective" - Alexander Sergunin, St. Petersburg State University</li> </ul>
11:30	<ul style="list-style-type: none"> <li>• Comments - Nengye LIU, Singapore Management University</li> </ul>
11:40	End of Session 2
11:40	Closing remarks