

Ukyo Nagata

นักวิจัยด้านรัฐประศาสนศาสตร์และวิทยาการจัดการ / CEO, MaaS Creative Inc.
Doctoral Program, Iwate Prefectural University

โปรไฟล์

Researcher in public administration and management science, specializing in evaluation research focused on public transportation policy including railways, buses, aviation, maritime transport, and taxis.

Committed to developing and validating policy technologies that maximize human creativity in the age of generative AI.

งานปัจจุบัน

As CEO of MaaS Creative Inc., he develops evaluation systems and planning support tools that use generative AI as both a tool and an interface.

The work is guided by the theme "More Creative Public" and focuses on human-AI collaboration.

หัวข้อวิจัย

- Public policy
- Political science
- Regional public transportation policy and governance
- AI utilization in public policy
- Creativity, mobility, MaaS, public-private partnership, and policy formation

บทความและสิ่งพิมพ์

- Can "Japanese MaaS" be considered as a type of "Transportation Community Development"? - A study on objectives and governance
- A Study on Ideal Subsidy Systems for Regional Public Transportation - Focusing on arguments for escaping deficit compensation

สรุปโครงการ

MaaS Creative

A business company developing technologies that maximize human potential through AI-human collaboration under the theme "More Creative Public."

Liquitous

A company that develops civic engagement platforms for participatory governance and consensus-building. Involved in public transportation projects.

Rule Makers DAO

A general incorporated association where law, civil society, and government collaborate on rule-making. He conducts research and practice in system development and public affairs.

NPO Minato Media Museum

A cultural arts NPO that hosts art festivals around Nakaminato Station in Hitachinaka City, Ibaraki. He works to introduce DAO mechanisms that support artists and community practice.

- <https://maas-creative.com>
- <https://researchmap.jp/ukyonagata>
- <https://x.com/ukyokyongt>