

DAIKI IWASAKI

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Education

Nagoya University School of Science

Graduate Degree (specific degree title here)

Kumamoto University School of Science

Bachelor of Science (specific field of study)

Nagoya, Japan

Apr. 2022 – Mar. 2024

Kumamoto, Japan

Apr. 2018 – Mar. 2022

Experience

Data Scientist and Consulting

Starting Apr. 2023

Deloitte Analytics

Tokyo, Japan

- Collaborated with cross-functional teams to analyze complex data sets and derive actionable insights.
- Developed and implemented advanced statistical models to address client-specific business challenges.
- Provided consultative advice to clients on data-driven strategies and best practices.
- Leveraged cutting-edge data analytics tools and software to optimize processes and improve data visualization.

Skills

Languages: Python, SQL

Human Languages: Japanese (Native), English

Developer Tools: Jupyter Notebooks, Git, VS Code, Docker

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Conference Talks

Spring Annual Meeting of Astronomical Society of Japan

23/09/20

Aichi, Japan

- "Estimating Galaxy Spectra from Photometry via Latent Representation"

Workshop for Astroinformatics

23/08/12

Fukushima, Japan

- "Latent Representation of High-Dimensional Galaxy Data And Its Interpretation"

Asia Pacific Regional IAU Meeting

23/08/7

Fukushima, Japan

- "Latent Representation of High-Dimensional Galaxy SED And Its Interpretation"

Spring Annual Meeting of Astronomical Society of Japan

23/03/15

Tokyo, Japan

- "Exploring Galaxy Spectra and Evolution within Latent Space"

Galaxy Evolution Workshop 2022

23/02/20

Kyoto, Japan

- "Exploring Galaxy Spectra and Evolution within Latent Space"

Data Science in Astronomy 2022

22/10/05

Tokyo, Japan

- "Dimensionality Reduction to Understand Galaxies"

9th East Asian Numerical Astrophysics Meeting

22/09/22

Okinawa, Japan

- "Understanding Galaxy Spectra via Latent Representation"