

Faculty Information

Yuji MATSUO

■ Division:

Sustainability Science (SS)

■ Research Area:

Energy system modeling, energy policy analysis, renewable energies, nuclear power

■ Research Methods:

Statistical analysis, computer simulation, qualitative analysis

■ Seminar Topic and Keywords:

Energy, carbon neutrality, renewable energy, nuclear, fossil fuels, energy efficiency, climate change

■ Seminar Teaching Method:

Progress report presentations, discussions, quantitative or qualitative analysis

■ Possible Research Topics for Students:

Renewable energy, energy systems, decarbonization, nuclear power, electricity, climate change

■ Comments:

Please feel free to contact me if you are interested in energy or climate change issues.