



ENERGY SPECIAL INTEREST GROUP

The 33rd International Conference of the System Dynamics Society
Cambridge, Massachusetts, USA



Areas of interest for this SIG include but not limited to:

Economics

- Energy economics
- Infrastructure
- Trade Dynamics

Technology

- Energy systems technology development modeling
- Technology assessment
- Renewable energy technology and economics

Business

- Investment analysis
- Energy market modelling
- Business Models

Energy Policy

- Energy impact on sustainable development
- Energy regulations and policies
- Environmental impact assessment and strategic environmental assessment
- Energy-environmental policy design and assessment



Energy SIG membership is free but members are encouraged to be members of the System Dynamics Society

Please Join us for our Energy SIG Annual Meeting

Come and meet other **researchers, consultants, developers** and **experts** worldwide interested in or already applying system dynamics in their work in the ***energy sector***

If you have any questions, please contact the representatives:

George Matthew and Maximilian Happach

Email: energy@sigs.systemdynamics.org

You can also interact with us by using our linkedin group:

Energy SIG/System Dynamics Society