

An analysis of existential graphs-part 2 : beta

Bellucci, Francesco; Pietarinen, Ahti-Veikko Synthese 2021 / p. 7705-7726 : ill <https://doi.org/10.1007/s11229-021-03134-3> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Forecasting demand-side flexibility of a household with dynamic consumer behavior analysis

Shahid, Arqum; Ahmadiyahangar, Roya; Rosin, Argo; Korōtko, Tarmo IEEE PES Innovative Smart Grid Technologies Conference Europe (ISGT Europe 2024) : proceedings 2024 / 5 p <https://doi.org/10.1109/ISGTEUROPE62998.2024.10863005>

From Mitchell to Carus : fourteen years of logical graphs in the making

Bellucci, Francesco; Pietarinen, Ahti-Veikko Transactions of the Charles S. Peirce Society 2016 / p. 539-575
<https://doi.org/10.2979/trancharpeirsoc.52.4.02> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Mind the consequences : quantification in economic and public policy

Drechsler, Wolfgang; Fuchs, Lukas The politics of modelling : numbers between science and policy 2023 / p. 83-98
<https://doi.org/10.1093/oso/9780198872412.003.0006>

Novel quantification method of aggregated energy flexibility based on power-duration curves

Plaum, Freddy; Rosin, Argo; Ahmadiyahangar, Roya IEEE Access 2024 / p. 132825-132837
<https://doi.org/10.1109/ACCESS.2024.3461151>