Research Papers

Stochastic DEA
https://www.sciencedirect.com/science/article/pii/S0377221715007134
https://www.tandfonline.com/doi/full/10.1057/palgrave.jors.2601779
https://www.sciencedirect.com/science/article/pii/S031359262100120X
https://www.sciencedirect.com/science/article/pii/S0957417422021388
https://www.tandfonline.com/doi/full/10.1080/01605682.2023.2172366
https://www.sciencedirect.com/science/article/pii/S0377221797000027
https://www.sciencedirect.com/science/article/pii/S031359262100120X
https://www.sciencedirect.com/science/article/pii/S1751157721000432
https://www.sciencedirect.com/science/article/pii/0305054887900049
https://www.sciencedirect.com/science/article/pii/S0377221715007134
https://www.researchgate.net/publication/228831814_Chance_constrained_programming_approaches_to_technical_efficiencies_and_inefficiencies_in_stochastic_data_envelopment_analysis

Handling Uncertainity in Data and Fuzzy Method
https://www.sciencedirect.com/science/article/pii/S0957417423001951

Network DEA and Big data analysis
https://link.springer.com/article/10.1007/s10479-020-03668-8
https://www.sciencedirect.com/science/article/pii/S0305054821002860

Covid-19 via DEA
https://www.sciencedirect.com/science/article/pii/S2666518221000504
https://www.growingscience.com/dsl/Vol10/dsl_2021_12.pdf
https://link.springer.com/article/10.1007/s10462-021-10008-0(Network DEA)
https://link.springer.com/article/10.1007/s10479-022-05020-8(Network DEA)

Inverse DEA
https://www.rairo-ro.org/articles/ro/pdf/2021/06/ro210101.pdf(with Stochastic Data)
https://link.springer.com/article/10.1007/s00500-023-07878-7
https://onlinelibrary.wiley.com/doi/epdf/10.1111/itor.13132(Work in Bank Domain-Closely related to what we are trying to do)

A good analysis Paper
https://www.sciencedirect.com/science/article/pii/S0957417422014774

Slack Based DEA
https://www.sciencedirect.com/science/article/pii/S0377221799004075
https://www.sciencedirect.com/science/article/pii/S0305048309000449
https://www.sciencedirect.com/science/article/pii/S037722172200995X

Treating Undesirable inputs in DEA
https://www.sciencedirect.com/science/article/pii/S0313592618304053

https://link.springer.com/article/10.1007/s10479-009-0587-3

Measure efficiency using negative data
https://www.sciencedirect.com/science/article/pii/S0377221709000095
https://www.tandfonline.com/doi/full/10.1057/palgrave.jors.2601768
https://www.sciencedirect.com/science/article/pii/S003801212200091X(A
multi-objective network data envelopment analysis model with negative data
and undesirable outputs)