

Documents

Export Date: 29 Jun 2022

Search: TITLE-ABS-KEY(Enhancing policy realism in energy system opti...

- 1) Zhu, Q., Leibowicz, B.D., Busby, J.W., Shidore, S., Adelman, D.E., Olmstead, S.M.
[Enhancing policy realism in energy system optimization models: Politically feasible decarbonization pathways for the United States](#)
(2022) Energy Policy, 161, art. no. 112754, . Cited 2 times.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121147473&doi=10.1016%2fj.enpol.2021.112754&partnerID=40&md5=10.1016/j.enpol.2021.112754>
DOI: 10.1016/j.enpol.2021.112754

Document Type: Article

Publication Stage: Final

Source: Scopus

Search: TITLE-ABS-KEY(Enhancing policy realism in energy system optimization models: Politically feasible
decarbonization pathways for the United States)