

How do village committees promote solar adoption?

There are three modes for village committees to promote solar adoption: non-intervention, partial intervention, and full intervention. Generally, government-involved adoption can give households more external support, including information, supply chain, maintenance service, etc.

Is household solar energy exclusionary?

In countries such as Germany, household solar energy is exclusionary insofar as adopters need to own a building or have access to space to mount and position the panels (Dharshing, 2017).

Does community management influence household adoption of rooftop solar photovoltaics in rural China?

This paper examines inequality in household adoption of rooftop solar photovoltaics in rural China through a qualitative study of three villages. The Chinese government promotes distributed solar to drive low-carbon development. However, community management and China's institutional system influence unequal access.

How can we boost consumers' interest in rooftop solar panels?

Providing non-economic benefits to consumers, such as information support and reducing the difficulty of obtaining services, are also important ways to boost their interest in adoption (Kowalska-Pyzalska 2017). The survey also found that a lack of environmental education and technical guidance is common in households adopting rooftop solar panels.

How do incentives affect rooftop solar adoption?

Over time, adoption concentration has been reduced, but remains uneven. Incentive policies for rooftop solar have regressive characteristics. Evidence recommends targeting subsidies to lower-income households. Using more cost-reflective electricity tariffs can also help reduce inequalities.

What are temporary inequities in solar energy?

Temporal inequities include the shifting of solar burdens to future generations. Solar energy, including household and community based solar photovoltaic panels, is the fastest growing source of low-carbon electricity worldwide, and it could become the single largest source of renewable energy by mid-century.

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