

Solar Energy, Technology Policy, And Institutional Values

by Frank N Laird

Cambridge University Press, 2001, 248 pp. 26 Sep 2015 . Niche organizations facing policy resistance may build coalitions with political Solar Energy, Technology Policy, and Institutional Values. Solar Energy, Technology Policy, and Institutional Values American . ?Solar Energy, Technology Policy, and Institutional Values. Erik Conway. Added by. Erik Conway. Views. URL. jstor.org. Erik Conway hasn t uploaded this paper. Solar Energy Technology Policy Institutional Values Laird Politic . Solar Energy, Technology Policy, and Institutional Values (English a. TECHNOLOGY. AND. CULTURE. JANUARY. 2002. VOL. 43 claiming that, since nearly all vehicles were used in cities, range was irrele vant. His case for the Solar Energy, Technology Policy, and Institutional Values Facebook Amazon.co.jp? Solar Energy, Technology Policy, and Institutional Values: Frank N. Laird: ?? . Historical Case Studies of Energy Technology Innovation - IIASA Title: Laird, Frank N., Solar Energy, Technology Policy, and Institutional Values; Journal: Policy Sciences - Volume 35, Issue 3 , pp 311-315; Cover Date: 2002- Solar Energy, Technology Policy, and Institutional Values. By Frank N. Laird. New York: Cambridge University Press, 2001. Pp. xvii+248. \$54.95. In this compact

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