

# Energy Efficiency and Human Activity: Past Trends, Future Prospects - Lee Schipper, Stephen Meyers, Stockholm Environment Institute - 385 pages - 1992 - 9780521432979 - Cambridge University Press, 1992

Continued wasteful use of energy (chiefly coal) is neither economically nor environmentally feasible. Thus there is an urgent need for increased energy efficiency in China. This chapter reviews recent efficiency trends and proposes new initiatives including further energy price reform and better information for consumers. Introduction. During the 1980s the Chinese national economy grew rapidly, while at the same time there was a serious attempt to increase energy efficiency and improve the environment. Averaged over the decade, the annual growth rate of gross national product (GNP) was 8.9%, w { [ ENERGY EFFICIENCY AND HUMAN ACTIVITY: PAST TRENDS, FUTURE PROSPECTS (CAMBRIDGE ENERGY AND ENVIRONMENT) ] } Schipper, Lee ( AUTHOR ) Sep-08-2005 Paperback [Schipper, Lee] on Amazon.com. \*FREE\* shipping on qualifying offers. { [ ENERGY EFFICIENCY AND HUMAN ACTIVITY: PAST TRENDS, FUTURE PROSPECTS (CAMBRIDGE ENERGY AND ENVIRONMENT) ] } Schipper.Â Bring your club to Amazon Book Clubs, start a new book club and invite your friends to join, or find a club thatâ€™s right for you for free. Explore Amazon Book Clubs. Flip to back Flip to front. Energy Efficiency and Human Activity: Past Trends, Future Prospects (Cambridge Energy and Environment Series) 1st Edition. by. Lee Schipper (Author). â€² Visit Amazon's Lee Schipper Page. Find all the books, read about the author, and more. See search results for this author.Â "...a concentrated compilation of essential information, accompanied by analytical comment sometimes so acute that it would verge on the nit-picking, were it not so obviously relevant to the global energy future." Walt Patterson, New Scientist.Â This book deals with the interrelations between energy using activities, energy supplies and the environment in a comprehensive and useful manner. The authors are very well-known to those involved in energy research. The book has three main parts. Start by marking â€œEnergy Efficiency and Human Activity: Past Trends, Future Prospectsâ€ as Want to Read: Want to Read savingâ€; Want to Read.Â The book presents an overview of the potential for improving energy efficiency, and discusses the policies that could help realize the potential. While calling for strong action by governments and the private sector, the authors stress the importance of considering the full range of factors that will shape realization of the energy efficiency potential around the world. ....more.