



## On the Trail of Homo Economicus: Essays by Gordon Tullock (Hardback)

By Gordon Brady, Robert D. Tollison, Gordon Tullock

George Mason University Press, United States, 1994. Hardback. Book Condition: New. New.. 229 x 152 mm. Language: English . Brand New Book. This collection of previously unpublished expository writings by Gordon Tullock on themes ranging from game theory, externalities, public choice, rent-seeking, law and economics, and economic progress is representative of the breadth of Tullock's career. As co-founder of Public Choice, Tullock has been a major contributor to our understanding of the logic of collective choice and the politics of collective action. Tullock's insights have helped establish the unambiguous message that political, social, and economic institutions affect individual behavior whether in economics or political markets. Tullock's hypotheses, proposed laws, and paradoxes have shaped the development of public choice, as well as charting new areas in law, economics, and sociobiology. In sorting through Tullock's personal papers, the editors learned and here present the many dimensions of the man and the breadth of his interests. From the papers, we can piece together much of Tullock's personal history. For example, there are myths surrounding Gordon Tullock that can be laid to rest: his birthplace, the lack of a baccalaureate degree, the one course that marks his formal training...



**READ ONLINE**  
[ 8.75 MB ]

### Reviews

*Definitely among the best publication We have possibly read through. I really could comprehend everything using this published e ebook. Its been written in an exceedingly straightforward way and it is simply after i finished reading through this ebook through which basically altered me, change the way i believe.*

-- **Mr. Malachi Block**

*This publication is definitely worth purchasing. Yes, it is actually engage in, nevertheless an amazing and interesting literature. You can expect to like just how the author write this publication.*

-- **Odie Dicki**