Accepted Manuscript

Rationalization and identification of binary games with correlated types

Nianqing Liu, Quang Vuong, Haiqing Xu

PII: S0304-4076(17)30157-4

DOI: http://dx.doi.org/10.1016/j.jeconom.2017.08.007

Reference: ECONOM 4413

To appear in: Journal of Econometrics



Please cite this article as: Liu N., Vuong Q., Xu H., Rationalization and identification of binary games with correlated types. *Journal of Econometrics* (2017), http://dx.doi.org/10.1016/j.jeconom.2017.08.007

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

RATIONALIZATION AND IDENTIFICATION OF BINARY GAMES WITH CORRELATED TYPES*

NIANQING LIU*, QUANG VUONG†, AND HAIQING XU‡

Date: Monday 14th August, 2017.

^{*}We thank Victor Aguirregabiria, Andres Aradillas–Lopez, Emmanuel Guerre, Laurent Mathevet, Bernard Salanie, Matthew Shum, Steven Stern, Maxwell Stinchcombe, Elie Tamer, Xun Tang, Neil Wallace and Nese Yildiz for useful comments. We also thank seminar participants at Pennsylvania State University, Texas A&M University, University of Chicago, Brown University, University of Texas, Columbia University, Rice University, New York University, Shanghai University of Finance and Economics, and University of Toronto, as well as at 2013 Texas Metrics Camp, the 2013 North American Summer Meeting of the Econometric Society at University of Southern California, and the 2013 Asian Meeting of the Econometric Society at National University of Singapore. The second and third authors respectively acknowledge financial supports from the National Science Foundation through grant SES 1148149 and the Summer Research Fellowship of University of Texas. *School of Economics, Shanghai University of Finance and Economics, Shanghai, China, nliu@shufe.edu.cn and Key Laboratory of Mathematical Economics (SUFE), Ministry of Education, Shangai 200433, China.

[†](corresponding author) Department of Economics, New York University, 19 W. 4th Street, 6FL, New York, NY, 10012, qvuong@nyu.edu.

[‡]Department of Economics, University of Texas at Austin, h.xu@austin.utexas.edu.

Download English Version:

https://daneshyari.com/en/article/7358250

Download Persian Version:

https://daneshyari.com/article/7358250

Daneshyari.com