



Randomization in optimal income tax schedules /

Brito, Dagobert L.

National Bureau of Economic Research,
[1990]

Monografía

The optimal income tax problem, since it requires self-selection constraints which define nonconvex feasible sets, is one of the many problems in economics for which randomization in the solution may be desirable. For a two-class economy, we characterize the optimal random tax schedules and we present necessary and sufficient conditions for the desirability of local randomization. The standard single-crossing restriction on preferences is not required for these results. We also show that randomization can be beneficial without violating (ex post as well as ex ante) horizontal equity. Lastly, we give an example to demonstrate that the gains from randomization may be large

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY3NDU1MzY>

Título: Randomization in optimal income tax schedules Dagobert L. Brito [and others]

Editorial: Cambridge, MA National Bureau of Economic Research [1990]

Descripción física: 1 online resource (27, A1-A16, [6] pages) illustrations

Mención de serie: NBER working paper series ; working paper no. 3289

Nota general: "March 1990."

Bibliografía: Includes bibliographical references (page 27)

Restricciones de acceso: Use copy. Restrictions unspecified star. MiAaHDL

Detalles del sistema: Master and use copy. Digital master created according to Benchmark for Faithful Digital Reproductions of Monographs and Serials, Version 1. Digital Library Federation, December 2002. <http://purl.oclc.org/DLF/benchrepro0212> MiAaHDL

Nota de acción: digitized 2014 HathiTrust Digital Library committed to preserve pda MiAaHDL

Copyright/Depósito Legal: 326893772

Materia: Income tax- Mathematical models Utility theory- Mathematical models Stochastic processes Stochastic Processes Impôt sur le revenu- Modèles mathématiques Processus stochastiques Income tax- Mathematical models Stochastic processes Utility theory- Mathematical models Macroeconomics and Monetary Economics

Autores: Brito, Dagobert L.

Entidades: National Bureau of Economic Research

Enlace a formato físico adicional: Print version Randomization in optimal income tax schedules. Cambridge, MA : National Bureau of Economic Research, [1990] (OCoLC)21436781

Punto acceso adicional serie-Título: Working paper series (National Bureau of Economic Research) working paper no. 3289

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es