World Scientific Connect						Q 📜 😫 🏛
Home						
Subject>	Journals	Books〉	Resources For Partners>	Open Access	About Us〉	Help〉
Cookies Notification We use cookies on this site to enhance your user experience. By continuing to browse the site, you consent to the use of our cookies. Learn More I Agree						
TIEVIOUS						

A two-period (0 and T) Arrow-Debreu economy is set up with a general model of uncertainty. We suppose that an equilibrium exists for this economy. The Arrow-Debreu economy is placed in a Radner (dynamic) setting; agents may trade claims at any time during [0, T]. Under appropriate conditions it is possible to implement the original Arrow-Debreu equilibrium, which may have an infinite-dimensional commodity space, in a Radner equilibrium with only a finite number of securities. This is done by opening the "right" set of security markets, a set which effectively completes markets for the Radner economy.



**Abstract:** 

## f 🛛 in 🗈 🗠 🎭

Privacy policy © 2025 World Scientific Publishing Co Pte Ltd Powered by Atypon® Literatum