

1. Record Nr.	UNISA996396071103316
Autore	Vincent Nathanael <1639?-1697.>
Titolo	The saints triumph over the last enemy [[electronic resource]] : in a sermon preached at the funeral of that zealous and painful Minister of Christ Mr. James Janeway : unto which is added his character, his sore conflict before he dyed, and afterwards his triumphant manner of departing from earth to the heavenly inheritance / / by Nathanael Vincent
Pubbl/distr/stampa	London, : Printed for Tho. Parkhurst, 1674
Descrizione fisica	[6], 36 p
Soggetti	Funeral sermons
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr.	UNINA9910299648603321
Autore	Dixon Peter B
Titolo	Trade Theory in Computable General Equilibrium Models : Armington, Krugman and Melitz / / by Peter B. Dixon, Michael Jerie, Maureen T. Rimmer
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-8325-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (xi, 189 pages)
Collana	Advances in Applied General Equilibrium Modeling, , 2520-8268
Disciplina	330
Soggetti	International economic relations Economics Economic policy International Economics Economic Theory/Quantitative Economics/Mathematical Methods Economic Policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction: What's in the Book and How to Read It -- Chapter 2. Armington, Krugman and Melitz as Special Cases of an Encompassing Model -- Chapter 3. Optimality in the Armington, Krugman and Melitz Models -- Chapter 4. Calibration and Parameter Estimation for a Melitz Sector in a CGE Model -- Chapter 5. Melitz equals Armington Plus Endogenous Productivity and Preferences -- Chapter 6. Illustrative GEMPACK Computations in a General Equilibrium Model with Melitz Sectors -- Chapter 7. Converting an Armington Model into a Melitz Model: Giving Melitz Sectors to GTAP -- Chapter 8. Summary and Concluding Remarks.
Sommario/riassunto	This book is for people who want to understand modern trade theory, particularly the Melitz model. It lays out Melitz theory from first principles and relates it to earlier theories of Armington and Krugman. For trade theory specialists, the book produces some significant conclusions. It identifies conditions under which Krugman and Melitz models produce essentially the same results for the welfare effects of trade liberalization as those obtained from Armington, and

conditions under which this is not true. These findings will be of interest to academics and policy advisors who need to understand critiques of Armington by proponents of Krugman and Melitz. For computable general equilibrium (CGE) modelers, the book shows how Melitz-style CGE models can be calibrated, solved and interpreted. A major practical contribution of the book is to show how large-scale Armington models such as GTAP can be converted to Melitz by the addition of a small number of equations and minimal alteration of the original Armington model. The book describes computational experience in solving Melitz CGE models using GEMPACK software. This experience will be of interest to researchers currently attempting to solve Melitz-based CGE models. Almost all previous Melitz studies have used GAMS software. Authors of these studies have reported computational difficulties. These difficulties did not occur in this book's GEMPACK-based computations. The book concludes that: (a) CGE modelers can embrace Melitz while retaining their Armington-based models as powerful interpretive devices; and (b) via GEMPACK, large-scale CGE models incorporating Melitz specifications can be solved with no more difficulty than similar-dimensioned Armington models. .
