Price endogenous mathematical programming as a tool for sector analysis.

Price Endogenous Mathematical Programming
As a Tool for Sector Analysis

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Abstract
The question, “Why use a mathematical programming model at the sectoral level?” is addressed. To address this question, discussion is presented
mathematically and verbally upon mathematical programming sector models in which both price and quantity are endogenous variables. The discussion covers both the theoretical properties and the empirical concerns which must be faced in applying such models. Discussion is also presented upon the usefulness of the modeling approach for policy analysis. Selected bibliographic citations' use of the approach in policy analysis are given.

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