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**References:**

- [1] Arrow, K. J. (1951): ?Alternative Proof of the Substitution Theorem for Leontief Models in the General Case.? InActivity Analysis of Production and Allocation, edited by T. C. Koopmans. New York: Wiley. · [Zbl 0045.09606](#)
- [2] Georgescu-Roegen, N. (1951): ?Some Properties of a Generalized Leontief Model.? InActivity Analysis of Production and Allocation, edited by T. C. Koopmans. New York: Wiley. · [Zbl 0045.09607](#)
- [3] Koopmans, T. C. (1951): ?Alternative Proof of the Substitution Theorem for Leontief Models in the Case of Three Industries.? InActivity Analysis of Production and Allocation, edited by T. C. Koopmans. New York: Wiley. · [Zbl 0045.09605](#)
- [4] Salvadori, N. (1987): ?Non-substitution Theorems.? InThe New Palgrave. A Dictionary of Economics, vol. 3, edited by J. Eatwell, M. Milgate, and P. Newman. London: Macmillan.
- [5] Samuelson, P. A. (1951): ?Abstract of a Theorem Concerning Substitutability in Open Leontief Models.? InActivity Analysis of Production and Allocation, edited by T. C. Koopmans. New York: Wiley. · [Zbl 0045.09604](#)
- [6] Weizsäcker, C. C. von (1971):Steady State Capital Theory. Heidelberg: Springer. · [Zbl 0227.90003](#)

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