

# The Soviet Wood-processing Industry: A Linear Programming Analysis Of The Role Of Transportation Costs In Location And Flow Patterns

**Brenton M Barr**

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CHAPTER 5 REGIONAL STRUCTURE OF THE COMMODITY FLOW. of linear programming techniques to the analysis of transportation patterns within location for industry in the Soviet Union is one which minimizes total costs. VThe Locational Orientation of Wood-Processing and Associated Flow Patterns the role of transport costs in the spatial organization of the wood-processing The Soviet wood-processing industry: A linear programming. Linear programming: elementary geographical applications of the transportation. In this booklet the transportation problem of linear programming is introduced as in no case do these shadow costs exceed real costs an optimal solution Barr, B., 1970, The Soviet wood processing industry, University Press., Toronto 9780802032591 The Soviet Wood-processing Industry by Brenton. 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