

Planning in Decentralized
Firms: A Contribution to the
Theory on Multilevel
Decisions (Lecture Notes in
Economics and
Mathematical Systems)

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Bert R. Meijboom

**Planning in Decentralized Firms: A Contribution to the Theory on Multilevel Decisions
(Lecture Notes in Economics & Mathematical Systems)**



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Deals with the planning process in an over-all, two-level, decentralized firm. A mixed price-source directive coordination method is derived. A generalized input-output style of the firm is completely analyzed by multilevel methods. Attention is normally paid to price allocation problems.



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