PLANNING UNITARY INFORMATIC SYSTEM IN A CYBERNETIC OUTLOOK

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The paper that arises from the national programme for perfecting the informatic systems is part and parcel of Romanian researcher's preoccupations, as far as the continual improvement of the informatic system for planning is concerned under conditions of utilizing economic cybernetics methods and techniques, as well as informatics, in planning activities.

Starting from the concept of unique national plan and from the cybernetic character of planning dealt with in Manea Mănescu's papers ,this paper dwells on the outlook within which the improvement of planning informa-

tional systems has to be developed, which play an increasing part in the process of accomplishing the forecasted goals of Romania's economic and social development plans.

Under conditions in which the cybernetic character of planning has been proved, the present paper suggests that the properties of a cybernetic system should be stressed as far as the information system for planning is concerned.