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UTILIZATION OF COMPUTERS IN ECONOMIC COMPUTATION

(Utilizări ale maşinilor electronice în calculul economic)

Studii şi Cercetări Economice (România), Vol. III, 1969

At present, information offers not only processing techniques, but also a general mode of approaching applications. The processing of large quantities of data is significant for the electronic interpreting of information. Important progress has been made in the automation of programming.

The authors point to the results obtained in using machines in economic computation. It should also be noticed that the electronic technique of computation has generated new methods of education, resulting in a technology of training within which there appear the pedagogy of programming, programmed education, the use of type PERT analyses with resources in planning the process of education, and automation in drawing up time-tables.