Langers, F.:

ARRANGING BASIC AND CURRENT DATA IN THE MEMORY OF AN ELECTRONIC DATA PROCESSING SYSTEM

(*Die Ordnung der Stamm — und Bewegungsdaten in der Aufbau und Ablauforganisation*)

"Elektronische Datenverarbeitung" (Federal Republic of Germany), No. 6, 1968.

After describing the structure and organization of external memories on discs, the author classifies the tracks of these memories and makes up the data cards. Further, the way of addressing the basic data and the constants is shown and some basic indices are drawn up and some control keys are given. To this end the optimum length of the data block is chosen. The author concludes with certain remarks on the economic efficiency in using external memories on discs, outlining several criteria for choosing the memorizing form of basic and current information.