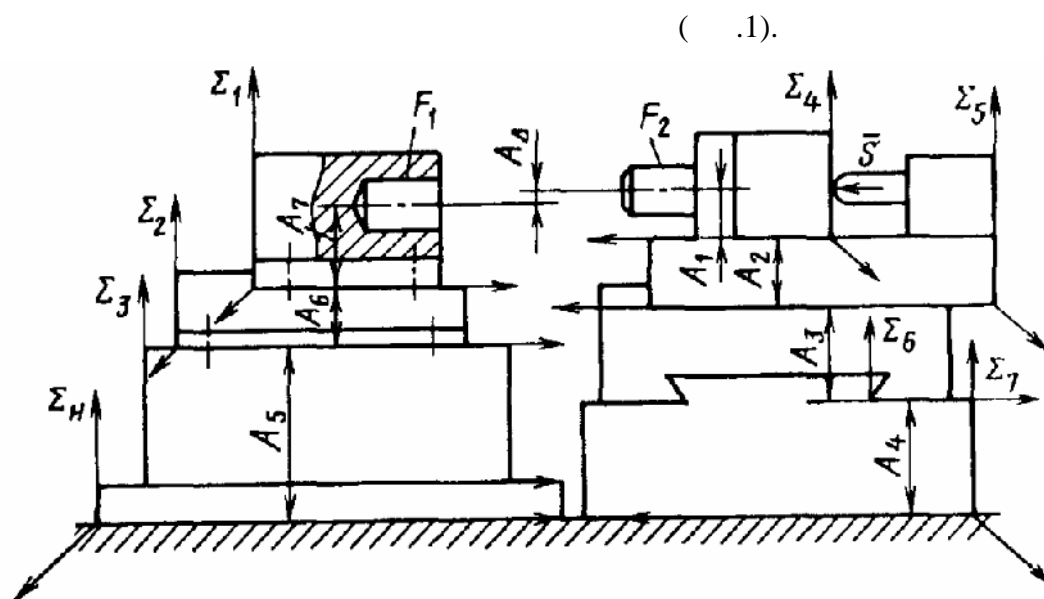
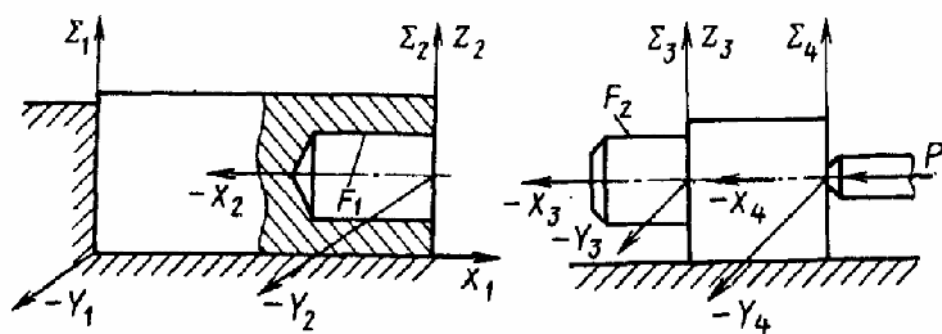


• • • • • , • • • • • , • • • • •
- ,
(057) 733-78-26; E-mail: Kondr20071@I.ua



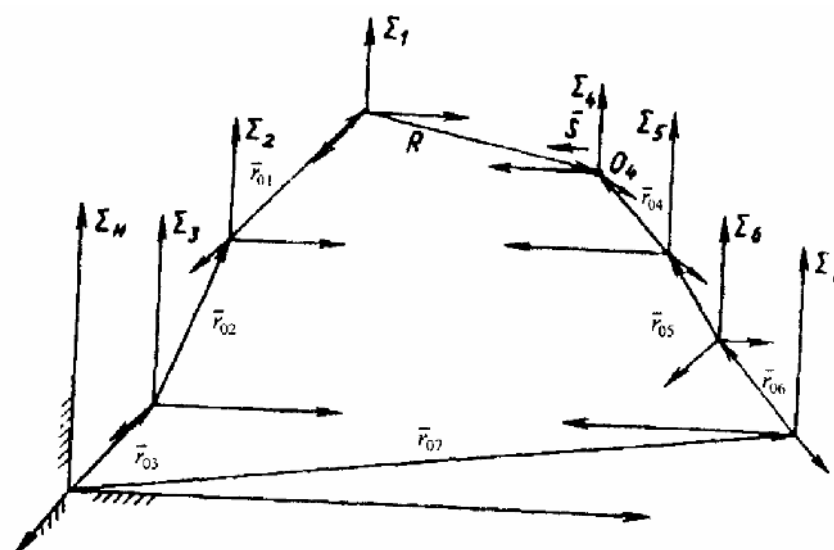
. 1.

() ,
 ,
 (Σ_4) (. 2)
 (Σ_1),
 (Σ_3)
 (Σ_2) , Σ_1 Σ_4
 Σ_2
 Σ_4 Σ_2
 Σ_3 ,



. 2.

Δ (. . 1.),
 $\Sigma_1, \dots, \Sigma_7$ Σ .
 . 3.



. 3.

1. «...», 1992. – 464 .
2. «...», 2005. – 736 .
3. «...», 2007. – 272 .

20.02.2012.

. . Melnichenko, O. L. Kondratuk,
A. O. Skorkin

BASIC OPERATION OF PRINTSYPY SMALL- SCALE ASSEMBLY OF COMPLEXENGINEERING PRODUCTS

To date, the development of CAD assembly TA is strongly fragmented, there is no more close to the actual requirements of the system concept as a whole. To fulfill the requirements presented to identify specific tasks and subtasks. For a complete system needed GTMI (geometrical model of technological products). However, the problem is the fact that modern CAD design does not provide full GTMI.

Keywords: shaftsleeve, detail, assembly technology system.