ritel/ritle:/Titre:
Contribution to stereoscopic vision tests.

Autorieni)/Autnor(s)/Auteur(s):

## KOHƯT František

Zusammenfassung:/Abstract:/Sommare:
Autor analyzes several problems of the diagnostics of stereoscopic vision. Uniform testing and eveluating procedure of stereoscopic tests using different standard tests is suggested together with an optimal procedure for choice of operators - photogrammetrists.

Titel:/Title:/Titre: Policy Issues in Photogranmetric Production in Developing Countries.

Autor(en)/Author(s)/Auteur(s): P.MISRA

Zusammenfassung:/Abstrant:/Snmmaire:
A worldwide switch-over to highly productive Photogrammetric techniques which have also got many other obvious advantages has brought in many management issues which have bearing on the organisational structure, its composition and on the competence of the technicians and professionals. It has also caused internal imbalance in various phases of map-production. The urgency and amount of data for priority tasks/ regional and netional projects for rapid economic development has increased manifold.

The author discusses all these issues important for policy decisions with respect to organisation, people, environment and technology in the context of photogrammetric map-production. Awareness of these factors to minimize pitfalls of planning and policy-making is emphasized in general and in special context of developing countries. A plea for standardization of scales of aerial photography is also made.

Titel:/Title:/Titre: Activity of ISP Commission VI /1976-1980/ General Keport

Autor(en)/Author(s)/Auteur(s): Zbigniew SITEK

## Zusammenfassung:/Abstract:/Sommaire:

Paper will deal with progress of the activity of Working Groups and membership of Commission Board. The short report on Commission VI Symposium as well as program for incoming Congress will be presented.

