## PREFACE

The meetings organized by Polish and Hungarian social geographers have been serving for more than a decade the comparison of ways and problems of regional development, and of efforts made in this field by the two countries. This volume contains the papers of the 6th Seminar on "Spatial organization and regional development" held in Stare Pole, a rural community of the Vistula river delta of Poland, between 15 and 20 September, 1986, in the framework of cooperation between the Academies of Sciences of the two countries. The Polish delegation comprised 11 researchers, headed by Prof. A. Stasiak, while Prof. Gy. Enyedi acted as head of the 6-member Hungarian delegation. In addition to papers and discussions, a field trip to the Zulawy Region in the Vistula river delta contributed also to the useful exchange of views concentrating primarily on presenting current problems of rural regions of the two countries.

By virtue of subject, papers can be divided into three major--partly interdependent--groups: one part focusses mainly on general issues of regional policy; another part highlights changes of regional structure of socio-economic services and investigates problems to be solved; while the third group aims to give a complex presentation of minor regions. It should be stressed that regional problems of services, or, more generally the role of services in regional development of society and economy, was much more preferred now than to earlier conferences. Topics chosen earlier mutually provided the possibility to compare experience of the two

Orosz, Éva : Preface

Discussion Papers 1988. Spatial Organization and Regional Development

countries concerning most questions.

Hungarian contributors express their acknowledgements to both Academies for their financial support as well as to their hosts for excellent organization and hospitality.

This volume has been published by the Centre for Regional Studies, Hungarian Academy of Sciences. Hereby we would like to express our acknowledgements to our colleagues contributing to technical execution.

Eva Orosz