TABLE OF CONTENTS

FULL-TEXT PAPERS

Session 1: GIS-based Conservation of Natural Heritage Sites and Natural Resources	
Initial Assessment of the Technogenic Pressure in the Mediolittoral Zone of the Bulgarian Black Sea Coast Bogdan Prodanov, Iliyan Kotsev, Stoyan Keremedchiev, Valentina Todorova – Institute of Oceanology "Fridtjof Nansen" – Varna, Bulgarian Academy of Sciences	4-13
Application Geographic Information System in Agro-Acological Zoning of Vineyards and Apple Orchards in Bulgaria V.Krasteva, M.Banov, N. Miteva –Institute of Soil Science, Agrotechnologies, and Plant Protection (ISSAPP) "Nikola Pushkarov"	14-20
Geographic Information System for Land Capability Evaluation and Mapping Supporting Erosion Preventive Landuse Vihra Stoynova, Svetla Rousseva, Ilia Malinov - Institute of Soil Science, Agrotechnologies, and Plant Protection (ISSAPP) "Nikola Pushkarov	21-29
Use of the Geographic Information Systems for Assessing the Agroecological Resources in the Yakorouda Municipality, Blagoevgrad Assoc. Prof. Dr. Boyko Kolev - South-West University "Neofit Rilski" - Bulgaria	30-40
GIS Approach to Study Tourism Potential of the Russian Altai Irina Mikhailidi- Altai State Technical University & Altai 21-st Century Public Fund, Barnaul, Russia	41-46
Session 2: Conservation of Cultural Heritage Sites using GIS	
Concession area "Boyadzhik" /Using GIS Technology for Protecting of Culture Heritage/ Stefan Bakardzhiev, Todor Valchev, Yavor Rusev - Regional Historical Museum - Yambol	47-53
GIS and Intra-Site Spatial Analysis of the Faunal Remains from Redaka II Cave Aleta Guadelli, Jean-Luc Guadelli., Philippe Fernandez, Nikolay Sirakov - PACEA-UMR5199 CNRS Université Bordeaux 1	54-61
Storing, Processing and Visualization of Archaeological Information Using GIS: a Case Study - Kabiyuk Archaeological Site Stefan Stamenov, Vanya Naydenova - Space Research and Technology Institute -BAS	62-68