

Friday, November 15, 2013.

Time			Place
9:00 – 12:30	Session Chair Person: <b>Prof. Gheorghe Nistor, Prof. Johan Neuner</b>		<b>A1</b>
9:00 – 10:30	9:00	1. <b>Vasile Chiriac, Livia Nistor-Lopatenco</b> : EGNOS extension to Eastern Europe. Trail flights in Republic of Moldova	
	9:15	2. <b>Livia Nistor-Lopatenco, Vasile Chiriac</b> : GNSS and GIS applications in the educational system of the Technical University of Moldova and Achievements	
	9:30	3. <b>Ana Vlasenco, Vasile Chiriac</b> : The study of Oblique Mercator projection to represent the territory of the Republic of Moldova	
	9:45	4. <b>Vlad Sorta</b> : Romanian active geodetic reference network. The evolution of Romanian Position Determination System - ROMPOS	
	10:00	5. <b>Ileana Spiroiu</b> : TopRO5 - Planul topografic de referință al României - suport pentru geoportul INSPIRE al României	
	10:15	6. <b>Oleg Odalovic, Sanja Grekulovic, Hamza Al-gharabli, Dragan Blagojevic, Violeta Vasilic Sofija Naod</b> : Comparison of global geopotential models with Terrestrial gravity data in Libya	
10:30 – 11:00	<b>Coffee break</b>		
11:00 – 12:30	11:00	7. <b>Paul Daniel Dumitru, Constantin Coșarcă, Alexandru Călin, Adrian Savu, Aurel Negriță</b> : Modelling the quasigeoid for the Prut-Bârlad hydrographic basin area	
	11:15	8. <b>Marin Ploeanu, Paul Daniel Dumitru, Dragoș Badea, Alexandru Călin, Octavian Bădescu</b> : Considerations on the use of CCD cameras and CMOS sensors in geodesy	
	11:30	9. <b>Irina Dumitrescu, Marin Ploeanu, Octavian Bădescu</b> : Comparative study on the effect of atmospheric refraction upon astro-geodetic measurements management in 2010	
	11:45	10. <b>Gheorghe Nistor</b> : The establishing of the coefficients of correlation between the compensated variables or between of functions of the compensated variables by rigorous methods	
	12:00	11. <b>Mircea Ortelecan, Ioana Pop, N. Pop, Rodica Joldis, T. Salagean</b> : Issues regarding the geodetic support network restoration from Cojocna experimental didactic station perimeter, belonging to USAMV CLUJ-NAPOCA	
	12:15	12. <b>Valer Moca, Adrian Popia, Gheorghe Sălceanu, Radu Oprea, Mihaela Cârdei</b> : Assessment of the cadastral database integration accuracy from the local coordinate system into the Stereographic 1970 Projection, in Iasi city	
12:30 – 15:00	<b>Lunch</b>		
15:00 – 17:45	Session Chair Person: <b>Prof. Constantin Moldoveanu, Lect. Constantin Chirilă</b>		
15:00 – 17:45	15:00	13. <b>Tiberiu Rus, Constantin Moldoveanu, Valentin Danciu</b> - Geodetic Observations in Support of Izvoarele – Galați Phenomena	
	15:15	14. <b>Cornel Păunescu, Cosmin Ciuculescu, Vlad Păunescu</b> : Achievement of salvation - evacuation mapping for HENRY COANDA airport	
	15:30	15. <b>Cornel Păunescu, Cristian Vasile, Cosmin Ciuculescu</b> : Considerations for GNSS measurements	
	15:45	16. <b>Constantin-Octavian Andrei, Mihaela Cârdei</b> : On the performance of Real-Time Network-based GNSS positioning	
	16:00	17. <b>Doina Vasilca</b> : An analysis of Mercator's map: "Transylvania"	
	16:15	18. <b>Doina Vasilca</b> : Moldavia old maps	
	16:30	19. <b>Sanda Naș, Sebastian Jucan, Eduard Keller</b> : Aspects regarding the status of the geodetic triangulation network on the administrative territory of Cluj-Napoca	

		16:45	20. <b>Gabriel Bădescu</b> : The use of the Romanian position determination system (ROMPOS) and GNSS in identifying parcels for the agriculture payments and intervention agency	
		17:00	21. <b>Dragoș Constantin Nica, Gabriel Săndulache</b> : The cartographic projection systems and ellipsoids used for "Tisa to the Nistru" in different periods of history Romanian provinces	
		17:15	22. <b>Ioan Stoian, Cătălin Stoian</b> : Strategies for realizing digital maps favourable to the introduction of multi-structured cadastre	
		17:30	23. <b>Oleg Horjan, Gabriel Săndulache</b> : Aspects of geodetic works from the period after the Great Union of December 1, 1918	
19:00 – 22:00	<b>Festive dinner</b>			