

PROGRAM

FRIDAY, 14 MAY

Faculty of Sciences, 5-7 I. Ratiu Str., Room A26

- 15.00 15.20 Opening ceremony
- 15.20 16.00 **Plenary lecture** Professor PhD Milan Tuba, Megatrend University, Belgrade, SERBIA Artificial Bee Colony Algorithm Enhancements and Applications
- 16.00 16.20 Lecturer PhD Daniel Hunyadi, "Lucian Blaga" University of Sibiu, Romania Integration of Data Mining Techniques in an E- Commerce Platform
- 16.20 16.35 Student Mihai Stancu, "Lucian Blaga" University of Sibiu, Romania Implementing New Immersive Language Learning Techniques for the Romanian Language
- 16.35 16.50 Student Bogdan Volosincu, "Lucian Blaga" University of Sibiu, Romania SIS (School Informational System)

16.50 - 17.10 Coffee Break

17.10 – 18.50 Round Table: Actual Problems in Computer Science

Chairs: Milan Tuba, Dana Simian

Short presentations of the problems:

Dana Simian, ULB Sibiu, Romania	Advanced topics on classification
Florin Stoica, ULB Sibiu, Romania	Web Services and toolkit interoperability issues
Ioan Pop, ULB Sibiu, Romania	A Three-dimensional Approach into Web Space with
	the Metrics Characteristics
Laura Cacovean, ULB Sibiu, Romania	General model construction for determination the broker behavior on capital market with an algebraic specification for CTL
Mircea Musan, ULB Sibiu, Romania	Flexible Web Platform for Data mining Applications in E-business Sphere
Ionela Maniu, ULB Sibiu, Romania	Evaluation Metrics for recommendation systems
Alina Pitic, ULB Sibiu, Romania	Computer Science in Biblioteconomy
Cristina Raulea, ULB Sibiu, Romania	The Impact of Semantic WEB in Education
Ralf Fabian, ULB Sibiu, Romania	Bounded Rationality in Computer Science

19.00 Official Dinner, Restaurant Roberts, Turismului str., Sibiu

SATURDAY, 15 MAY

10.00 – 13.00 Round Table: Opportunities for collaborative projects in Computer Science

Chairs: Milan Tuba, Dana Simian, Mircea Neamtu, Florin Stoica, Daniel Hunyadi