

Program of the 20th TBI Winterseminar in Bled 2005

Mo	1	Michael Wolfinger	Pin(girl)fold
	1	Andreas Svrcek-Seiler	Fighting slow electrostatic Approximations
	1	Stephan Steiglele	Distinct Sets of Antisense Transcripts with Common Functions
	2	Peter Stadler	Molecular Phylogenies Without Aligned Sequences
	2	Matthias Kruspe	A Multiple Alignment Tool in 3D
	Di	1	Claudia Fried
1		Paul Perco	Genetic Algorithms for Genome Analysis
1		Axel Mosig	Spicy Barbeque
1		Sandro Wenzel	Multicanonical Monte Carlo Simulations
2		Bärbel Stadler	Why relations are topologies
2		Peter Stadler	Intro to Wilfried's Talk
2		Wilfried Imrich	Prime Factor Theorem for a Generalized Strong Product
2		Josef Leydold	A note on the Courant-Herrmann-Conjecture for manifolds
Mi		1	Tomo Pisanski
	1	Andrea Tanzer	Micro RNAs: Regulators Regulating Regulators
	1	Roman Stocsits	Fantasy, Brain Damage, and My Dreams of Perfectly Simulating Genome Evolution
	1	Stefan Washietl	Tracking down functional RNAs in the human genome
	2	Kristin Missal	non-coding RNAs in <i>Ciona</i> sp. (part 2A)
	2	Dominic Rose	non-coding RNAs in <i>Ciona</i> sp. (part B1)
	2	Manja Lindemeyer	Evolution of snRNAs
Do	1	Ivo Hofacker	Folding Dynamics of RNA Secondary Structures
	1	Ulli Mückstein	<i>In silico</i> Study of miRNA binding-sites
	1	Stephan Bernhart	About RNACofold and its variants
	2	Sonja Prohaska	Click to add title (by AutoContent Wizard)
	2	Lukas Endler	Mathematical Analysis of Cyclic Gene Regulatory Networks
Fr	1	Gil Benkő	Oranization Theory applied to Chemical Reaction Networks
	1	Christoph Flamm	Loos Ends, Remarks, Footnotes, ...
	1	Camille Stephan	The Amoeba-Flagellat Transformation
	1	Konstantin Klemm	From Las Vegas to Monte Carlo and back: Sampling cycles in graphs
	1	Dirk Drasto	Individual cell-based models of the spatio-temporal organisation of multicellular systems

Session 1 from 17:00-19:00; Session 2 from 20:30-22:30