

07:30 - 09:00	Registration (Registration desk)
	PLENARY SESSION (Hall A) Chair: Lars – Erik Persson
09:00 - 09:30	Opening ceremony
09:30 - 10:30	The Work of Professor Pečarić Peter S. Bullen
10:30 - 11:00	Coffee break
	PLENARY SESSION (Hall A)
	Chair: Gord Sinnamon
11:00 - 12:00	My Life with Hardy and his Inequalities  Lars – Erik Persson
12:00 - 13:00	The Role of Parameters in Hardy-Type Inequalities <b>Alois Kufner</b>
13:00 - 16:00	Lunch break
13:00 - 16:00	Registration (Registration desk)

## MONDAY, June 9, 2008

## NAC CROATIA Mathematical Inequalities and

PARALLEL SESSION C (Hall C)

S. Iskandarov

## AFTERNOON SESSIONS

## PLENARY SESSION (Hall A)

Chair: Lech Maligranda

PARALLEL SESSION B (Hall B)

16:00 – 17:00 Weighted Inequalities for Integral Operators with Variable Domain of Integration

Vladimir D. Stepanov

PARALLEL SESSION A (Hall A)

17:00 – 17:30 **Coffee break** 

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Chair: Zsolt Páles		Chair: Masatoshi Fujii		Chair: Constantin P. Niculescu	
17:30 - 17:50	On Superquadracity <b>S. Abramovich</b>	17:30 - 17:50	The Jensen Functional Equation in non- Archimedean Normed Spaces	17:30 - 17:50	Uniform Exponential Stability of an Operator Semigroup on Hilbert Space
17:50 - 18:10	The Hierarchy of Convexity and Some Classical Inequalites	17:50 - 18:10	F. Dadipour and M. S. Moslehian The Probabilistic Stability for a Functional		and an Infinite Time C. Buşe
	Gh. Toader		Nonlinear Equation in a Single Variable <b>D. Miheţ</b>	17:50 - 18:10	On ψ Interpolation Spaces L. Nikolova and Th. Zachariades
18:10 - 18:30	Kuhn-type Results for Quasiconvex Functions K. Nikodem	18:10 - 18:30	Optimal Control Problems with Inequality Constraints via Hybrid Functions	18:10 - 18:30	On a Functional Volterra-Fredholm Integral Equation, via Picard Operators
18:30 - 18:50	Break	M. Razzaghi		N. Lungu and I. A. Rus	
Chair: Jamal Rooin		18:30 – 18:50	Break	18:30 – 18:50	Break
18:50 - 19:10	Takagi Functions and Approximate		Chair: Attila Gilányi		Chair: Joan Cerdà
	Midconvexity J. Tabor and J. Tabor	18:50 – 19:10	Fixed Points and Generalized Stability for Functional Equations in Abstract Spaces I	18:50 - 19:10	Generalization of Special Bihari-Type Integral Inequalities in Measure Spaces
19:10 - 19:30	The Local Behaviour of van der Waerden		V. Radu		L. Horváth
	Type Functions and Estimations of Approximate Convexity <b>Z. Boros</b>	19:10 - 19:30	Fixed Points and Generalized Stability for Functional Equations in Abstract Spaces II <b>L. Cădariu</b>	19:10 - 19:30	Criteria of Two-weighted Inequalities with Applications in BVP V. Kokilashvili
		19:30 - 19:50	On the Fibonacci Functional Equation C. Choi and S M. Jung	19:30 - 19:50	About one Integral Inequality with Delays and its Application

20:00 - 21:00 **Dinner break** 

21:00 Welcome Reception