

CLC Annual Workshop : 28th to 31st October 2002

MODAL LOGIC AND APPLICATIONS

ORGANIZED BY : Calcutta Logic Circle

VENUE : Department of Pure Mathematics, University of Calcutta,
35, Ballygunge Circular Road, Calcutta – 700 019

Speakers and Topics

- (M. C.) **Mihir Chakraborty** (Calcutta University) : Introduction to modal propositional logic
- (M. B.) **Mohua Banerjee** (IIT, Kanpur) : Introduction to modal predicate logic
- (K. L.) **Kamal Lodaya** (IMSc, Chennai): Applications of modal logics including temporal logic
- (R. R.) **R. Ramanujam** (IMSc, Chennai): Modal logic and game theory
- (R. M.) **Ranjan Mukhopadhyay**
(Rabindra Bharati University) : Philosophical aspects of modal logics
- (S. B.) **Somenath Biswas** (IIT, Kanpur) : A deterministic polynomial-time algorithm for primality testing (Special lecture)
- (H. N. G.) **Haragaurinarayan Gupta**
(University of Regina, Canada) : Special lecture

Programme

Date	Time					
	11.00 -11.30	11.30-12.30	12.30 -1.30		2.30 -3.30	3.30 -4.30
28 th	Inauguration M. K. Sen	MC	MB	L	KL	RR
29 th		RR	MB	U	KL	RM
30 th		RR	MB	N	KL	SB
31 st		RM	MB	C	SB	HNG
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