

### Area Seminar

Title	IWOP Technique and operator orderings
Date and Time	18/06/2012 11:30:00
Speaker	Nigam Lahiri Samantray
	Physical Research Laboratory, Ahmedabad
Area	Theoretical Physics
Venue	Room No. 469
Abstract	<p>In quantum optics, operator ordering is one of the fundamental tasks in obtaining expressions for various states of light and also in calculating the expectation values of operators in these states. In this talk I will explain the newly developed IWOP (Integration Within Ordered Product) technique for arranging operators into ordered products (normal, anti-normal, Weyl)</p>