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Symposium in memory of Prof. P. K. Kaw "His legacy and the path ahead"



6th November, 2017

Institute for Plasma Research

Lectures celebrating Prof. Kaw's scientific achievements.....

The Early Years: Parametric instabilities and Laser-Plasma Interactions

The Tokamak Programme at IPR: Aditya and SST-1

Basic Experiments at IPR and Plasma Applications for Industry

Collective modes in Quark Gluon Plasmas

Dusty Plasma - Theory, Simulations and Experiments

Thermodynamics of Complex Plasmas

The TIFR collaboration: Intense Laser-Matter Interactions

ITER-India and the National Fusion Roadmap

All are welcome to attend Please register here (Registration is FREE)



$\begin{array}{c} Program \, Time \, Table \, of \, ``Symposium \, in \, memory \, of \, P.K. \, Kaw" \\ Date: \, 6^{th} \, November, \, 2017 \end{array}$

Time	Title	Speaker
09:15 – 09:30	Welcome Address	
09:30 – 09:55	"The Early Years: Parametric instabilities and Laser-Plasma Interactions"	Abhjit Sen
09:55- 10:20	"The Tokamak Programe at IPR: Aditya and SST-1"	Y. C Saxena
10:20 – 10:45	"Basic Experiments at IPR and Plasma Applications for Industry"	P. I. John
10:45- 11:15	High Tea	
11:15– 11:40	"Collective modes in Quark Gluon Plasmas"	S. Sengupta
11:40-12:05	"Dusty Plasma –Theory, Simulations and Experiments"	A. Das
12:05-12:30	"Thermodynamics of Complex Plasmas"	K. Avinash
12:30 – 14:00	Lunch	
14:00- 14:25	"The TIFR collaboration: Intense Laser-Matter Interactions"	G. Ravindra Kumar
14:25 – 14:50	"ITER-India and the National Fusion Roadmap"	S. Deshpande
14:50-15:00	Concluding Remarks	S. Chaturvedi
15:00-16:30	Reminiscences	
16:30- 17:30	High Tea	

Venue:

Entrepreneurship Development Institute of India (EDI) Near Narayani Heights and Resort, P.O. Bhat 382 428, Dist. Gandhinagar, Gujarat, India (6 KM from Ahmedabad Airport)

Messages for reminiscence may be e-mailed to <kaw.symp@ipr.res.in>. These will be read out/ displayed during the session on the reminiscences. Contact no: 079-23962170