Harish-Chandra Research Institute

हरीश-चंद्र अनुसंधान संस्थान

An Aided Institute of the [Department of Atomic Energy](#), [Government of India](#)

Seminars:

S.No.	Title	Speaker's Name & Affiliation	Seimnar Date or Tentative Time
	Small Combination of Slices in Banach Spaces	**Sudeshna Basu**, George Washington State Univerisity, United States	28-07-2015
	Character degrees and group structure	**Silvio Dolfi**, University of Florence, Italy	03-04-2015
	Talk (2) Introduction to Chow groups and some questions.	**Jaya N Iyer**, Institute of Mathematical Sciences, India	31-03-2015
	Talk (1) Introduction to Chow groups and some questions.	**Jaya N Iyer**, Institute of Mathematical Sciences, India	30-03-2015
	Talk (2) The local Langlands conjectures	**Manish Mishra**, University of Heidelberg, Germany	20-03-2015
	Talk (1) The local Langlands conjectures	**Manish Mishra**, University of Heidelberg, Germany	19-03-2015
	Lecture 3. Associated Lie rings continued. Application to regular automorphisms. If time permits: Restricted algebras and Jennings's theorem.	**Bettina Wilkens**, University of Botswana, Africa	13-03-2015

S.No.	Title	Speaker's Name & Affiliation	Seimnar Date or Tentative Time
	Solid Abelian groups	**Aprameyo, Pal**, Harish-Chandra Research Institute, India	22-05-2023
	Brauer group of Hilbert scheme of two points of a smooth projective surface and applications	**Yashonidhi Pandey**, Indian Institute of Science Education and Research Mohali, India	15-05-2023
	On inductive approach to the representation theory	**Ashish Mishra**, Institute of Exact and Natural Sciences, Federal University of Pará, Brazil	09-05-2023
	SPLITTING SUBSPACES, KRYLOV SPACES, AND POLYNOMIAL MATRICES OVER FINITE FIELDS	**Divya Aggarwal**, IIIT-Delhi, India	02-05-2023
	Locally compact Abelian groups	**Bhamidi Sreedhar**, Harish-Chandra Research Institute, India	01-05-2023
	Quadratic twist of epsilon factor of symmetric cube transfer of a modular form	**Sudipa, Mondal**, Harish-Chandra Research Institute, India	28-04-2023
	The (non-uniform) Hrushovski-Lang-Weil estimates	**K. V., Shuddhodan**, Institut des Hautes Études Scientifiques, France	26-04-2023
	Cohomology	**Aprameyo, Pal**, Harish-Chandra Research Institute, India	24-04-2023
	An extension of Maynard's work on small gaps between primes	**Ratnadeep Acharya**, Harish-Chandra Research Institute, India	21-04-2023
	<mark>The connecting threads between History of Indian Mathematics And Modern Mathematics</mark>	<mark>**P. Sarada, Retired, lecturer, Devi**, St. Xavier's College, India</mark>	<mark>20-04-2023</mark>
	Stable Multiplicities in the representation theory of symmetric groups	**Shraddha, Srivastava**, Indian Institute of Science, India	19-04-2023
	Condensed Abelian groups	**Rahul, Gupta**, Harish-Chandra Research Institute, India	17-04-2023
	Arithmetic and Algebraic Geometry: A p-Adic 6-Functor Formalism on Rigid Varieties	**Lucas, Mann**, University of Münster, Germany	12-04-2023
	Reading seminar on Condensed Mathematics at HRI	**Bhamidi Sreedhar**, Harish-Chandra Research Institute, India	10-04-2023
	Extremizers of Hausdorff-Young Inequality vs Uncertainty Principle for Hypergroups	**Choiti Bandyopadhyay**, Harish-Chandra Research Institute, India	06-04-2023
	Q-commuting dilation	**Bappa Bisai**, Harish-Chandra Research Institute, India	05-04-2023