

2008 봄			
2008-03-06 최재경	KIAS	Some conditions for a surface to be round	
2008-03-20 박종근	ITS	금융공학과 금융상품의 평가	
2008-03-25 Keiji Oguiso	Keio Univ.	Groups of bimeromorphic automorphisms of compact hyperkaehler manifolds	
2008-03-27 강미현	Humboldt University, Germany	Combinatorial Structures and Algorithms: Phase Transition, Enumeration, and Sampling	
2008-04-03 David Farmer	AIM, USA	Modeling the Riemann zeta function	
2008-04-17 Aleksandar Ivic	University of Beogradu, Yugoslav	The mystery of the Riemann Hypothesis	
2008-04-17 이윤진	이화여대	Class Groups of Global Function Fields	
2008-05-01 홍성사	서강대	Arrows and Logic	
2008-05-15 장건수	연세대	Stability theorems in function space integrals	
2008-05-22 전형수	Kim & Chang	학부생 특별 강연: '새로운 미래'를 위한 준비-부지런히, 멀리 보고 뛰어라.	
2008-05-29 김미영	인하대	Introduction to Mathematical Biology	
2008-06-12 강수정	University of Alberta, Canada	On the (generalized) Hodge conjecture	
2008 가을			
2008-09-11 서진근	연세대	Nature of mathematical modeling with theoretical and numerical analysis	
2008-09-25 Bernardo Cockburn	University of Minnesota, USA	Discontinuous Galerkin methods: A short overview	
2008-10-09 김호일	경북대	학부생을 위한 특별 강연: 수와 도형 (Numbers and figures)	
2008-10-30 Wei-dong Ruan	KAIST	Degeneration of Kahler-Einstein manifolds and minimal Lagrangian vanishing cycles	
2008-11-13 박종국	포항공대	곡선에 대한 푸리에 국한연산자 계측 (A Fourier restriction estimate for curves)	
2008-11-27 김영삼	중앙대	The immersed boundary method and its applications	
2008-12-04 박지훈 (대수기하)	포항공대	Singularities of Log Pairs	
2009 봄			
2009-03-12 기하서	연세대	On the zeros of zets functions	
2009-03-26 박형주	KIAS	A generalization of Castelnuovo-Mumford regularity for representations	
2009-03-26 강현배	인하대	Layer Potential Techniques in Spectral Analysis: Applications to Imaging and Optimization	
2009-04-09 차재춘	Postech	Links in 3-space and their deformation in 4-space	
2009-04-30 천정희	서울대	Discrete Logarithm Prodloms and Improved Pollard Rho Methods	
2009-05-14 김성순	Paris VII, AMIENS	Representations of the cyclotomic Hecke Algebras	
2009-05-21 조영금	중앙대	On the Boltzmann equation with long-range interactions	
2009-05-21 이상혁	서울대	Bilinear restriction estimates for surfaces with vanishing curvatures	
2009-06-11 박진현	KAIST	유클리드 기하학을 바라보는 한 가지 대수기하학적 방법.	
2009-06-11 이준걸	홍익대	타원곡선의 소개	
2009 가을			
2009-09-10 서수길	연세대	Ideal Class Groups of Number Fields	
2009-09-24 이항숙	이화여대	Pairing-based Cryptography	
2009-10-08 Urs Frauenfelder	서울대	Rabinowitz Floer Homology	
2009-10-08 Jack Koolen	Postech	Geometric Distance-Regular Graphs and the Bannai-Ito Conjecture	
2009-11-12 이인석	서울대	Ree-Chevalley Groups - 李林學 선생님을 추모하며.	
2009-11-12 김명환	서울대	정수론의 미해결 문제들	
2009-11-26 김범식	KIAS	Stacks are better	
2009-12-10 정주희	경북대	Recursive Structures in Logic	
2010 봄			
2010-03-11 최희준	연세대	Hamiltonian mechanics for gyro-kinetics in Tokamak	
2010-03-25 Alexander Kechris	Caltech, USA	The complexity of classification problems in ergodic theory	
2010-04-08 강남규	서울대	Gaussian free field and conformal field theory	
2010-04-15 Jean-Pierre Fouque	UC Santa Barbara, USA	Calibration of stock betas from skews of implied volatilities	

2010-04-29 정윤모	연세대 CSE	Higher dimensional data analysis
2010-05-13 Thomas Scanlon	UC Berkeley, USA	Model theory and number theory
2010-05-17 Ehud Hrushovski	Hebrew Univ. of Jerusalem, Israel	Model theory and motivic integration
2010-05-19 Anand Pillay	Univ. of Leeds, UK	Model theory and differential algebra
2010-05-20 Isaac Goldbring	UCLA, USA	Model theory and the solution to Hilbert's 5th problem in Lie theory
2010-05-20 Angus Macintyre	Queen Mary, Univ. of London, UK	Model theory and arithmetic
2010-06-03 Herman Verlinde	Princeton University	TBA
2010 가을		
2010-09-15 박재석	연세대학교	Unreasonable relationship between Mathematics and Physics
2010-09-30 Winfried Kohnen	University of Heidelberg	Generalized modular functions
2010-10-14 임선희	서울대학교	Dynamics on hyperbolic spaces and its applications to number theory
2010-10-28 김호일	경북대학교	Geometric Langlands and physical dualities
2010-11-11 권순식	KAIST	Solitons in nonlinear dispersive equations
2010-11-25 현동훈	Postech	Computations in algebraic geometry : algorithms, complexity and applications
2010-12-02 배수현	한밭대학교	학부생을 위한 해석학 특강 : On singular solutions of nonlinear elliptic equations
2011 봄		
2011-03-03 Bruce Berndt	University of Illinois	Ramanujan's Life and Notebooks
2011-03-24 손재범	연세대	Ramanujan's work on continued fractions
2011-04-07 이지운	KAIST	Rate of convergence towards nonlinear Hartree equation
2011-04-21 조철현	서울대	Symplectic geometry of orbifolds
2011-05-12 박지훈 (정수론)	Postech	P-adic L-functions and Iwasawa main conjectures
2011-05-19 Kohji Matsumoto	Nagoya University	An explicit formula of Atkinson type for the product of the Riemann zeta-function and a Dirichlet polynomial
2011-06-02 Michel Chipot	University of Zurich	Elliptic problems in unbounded domains
2011 가을		
2011-09-19 Toshiyuki Sugawa	Tohoku University	Some geometric properties of polylogarithms
2011-09-22 Cristian Virdol	Kyushu University	Potential modularity for elliptic curves and applications
2011-10-06 최성락	Postech	Birational geometry of algebraic varieties: Mori program
2011-10-06 배명진	Postech	Free Boundary Problems and Transonic Shocks
2011-10-13 김상현	KAIST	Introduction to Right-Angled Artin Groups
2011-10-20 David Burns	King's College London	On some conjectures concerning the zeta functions of varieties over finite fields
2011-11-10 박은재	연세대	Finite Element Methods for Computational Science and Engineering
2012 봄		
2012-03-22 이용남	서강대	Versality of Q -Gorenstein deformations and its applications
2012-04-12 채동호	중앙대	On the blow-up problem for the 3D Euler equations
2012-04-19 윤상운	성균관대	Optimization methods for structured nonsmooth minimization
2012-05-11 강순이	강원대	Grid for weakly harmonic Maass forms
2012-05-17 박대현	연세대	Solvability and regularity of convolution equations
2012-06-07 Markus Hunziker	Baylor University	Conformal symmetries of differential equations and representation theory
2012 가을		
2012-09-13 김병한	연세대	괴델, 튜링, 결정가능성 문제 (학부생을 위한)
2012-09-13 Yuichiro Taguchi	Kyushu University	Imai's theorem and its applications to Iwasawa theory
2012-09-20 Cristian Virdol	Kyushu University	Critical values of twisted L-functions of base change for Hilbert modular forms
2012-10-11 Ayyadurai Sankaranarayar	Tata Institute	On the infinitude of non-trivial zeros of $\zeta(s)$
2012-10-18 조홍래	부산대	Fock-Sobolev spaces
2012-11-15 김남권	조선대	Elliptic problems in certain Gauge theory
2012-11-22 Kaoru Hiraga	Kyoto University	Endoscopy for covering groups of SL_2 and application

	2012-11-29	김병두	Victoria University of Wellington	wasawa theory for elliptic curves for non-ordinary/supersingular primes over imaginary quadratic fields.
	2012-11-29	정상태	인하대	Introduction to ergodic theory of non-Archimedean dynamical systems
2013 봄				
	2013-03-21	김준일	연세대	Oscillatory Singular Integrals(특이진동적분)
	2013-03-28	Atsushi Shiho	University of Tokyo	On p-adic Differential Equations
	2013-04-11	김세구	경희대	Knot Concordance Group
	2013-04-18	박진성	KIAS	Bergman tau Function and Chern-Simons invariant
	2013-05-30	이상준	KAIST	An Erdos-Ko-Rado Theorem for cross t-intersecting families
	2013-05-31	최소영	동국대	Period Functions and Harmonic weak Maass forms
2013 가을				
	2013-09-05	신석우	MIT	Recent progress in the Langlands program
	2013-09-26	최재경	KIAS	Minimal surfaces in S^3 and the first eigenvalue of the Laplacian
	2013-10-10	임보해	중앙대	Quadratic twists of elliptic curves and theta-congruent numbers
	2013-10-31	변순식	서울대	Regularity for Partial Differential Equations
	2013-11-07	김경훈	고려대	A short description of Stochastic PDE
	2013-11-14	오영탁	서강대	Group-theoretical generalization of Witt vecotrs
	2013-11-21	하승렬	서울대	Synchronization of quantum oscillators
2014 봄				
	2014-03-27	박형주	Postech	세계수학자 대회를 통해 본 연대 수학의 역사
	2014-04-03	박해춘	수학동문, (전)우리은행장	선배와의 대화
	2014-04-10	이기암	서울대	Nonlocal Equations
	2014-04-24	유화중	Uinversity of Luxembourg	Rational Torsion pioints of $J_0(pq)$
	2014-05-01	변재형	카이스트	Singularly perturbed elliptic systems
	2014-05-08	이용훈	부산대	Existence of solutions for strongly coupled p-Laplacian systems
	2014-05-15	안인경	고려대 세종캠퍼스	Diffusive population models in ecology
	2014-05-22	허영미	연세대	Multi-D Wavelet construction : Introduction and challenges
	2014-06-05	배명진	Postech	Gas dynamics and PDEs
2014 가을				
	2014-09-11	김학은	연세대학교 경제학부	이상의 시 괴델의 수
	2014-09-25	진중권	동양대학교 교양학부	컴퓨팅 아트: 수학과 예술의 관계
	2014-10-02	서의린	서울대학교	Integrable systems in the theory of Poisson vertex algebras
	2014-10-23	현동훈	포항공과대학교	Geometry, algebra and computation in moduli theory
	2014-10-30	윤강준	이화여자대학교	Convergence analysis of Shortley-Weller scheme for Poisson equation
	2014-11-06	장원재	삼성증권	Risk, reward and law of large numbers
	2014-11-13	김용철	고려대학교	Regularity theory for nonlocal fully nonlinear equations
	2014-11-27	김영훈	서울대학교	Lines, conics and twisted cubics in Fano varieties
	2014-12-04	민경찬	연세대학교	연세 수학의 꿈은 무엇인가?
2015 봄				
	3/26/2015	이훈희 교수	서울대학교	Fourier algebras on groups
	4/9/2015	최도훈 교수	한국항공대	On finiteness of Galois representations
	4/16/2015	이강용 박사	성균관대학교	Modules defined by their endomorphism rings
	4/30/2015	윤정호 교수	이화여자대학교	Convergence of multivariate interpolation by increasingly flat kernel functions with finite smoothness
	5/7/2015	조진환 박사	NIMS	NIMS 융합컴퓨팅
	5/14/2015	장봉규 교수	포항공대 산업경영학과	실업위험과 최적 은퇴 설계(Unemployment Risks and Optimal Retirement)
	5/21/2015	김혜현 교수	경희대학교	TBA
	5/28/2015	Lin Weng	Kyushu University	Uniformity of Zeta Functions

2015 가을			
9/10/2015	윤아람 교수	UNIST 전기전자컴퓨터공학부	aaramyun@unist.ac.kr
9/24/2015	이재혁 교수	이화여자대학교 수학과	jaehyoukl@ewha.ac.kr
10/8/2015	김장수 교수	성균관대학교 수학과	jangsookim@skku.edu
11/5/2015	강명주 교수	서울대학교 수리과학부	mkang@snu.ac.kr
11/19/2015	국웅 교수	서울대학교 수리과학부	woongkook@snu.ac.kr
12/3/2015	윤지훈 교수	부산대학교 수학과	yssci99@pusan.ac.kr
2016 1학기			
2016-03-23	Elmar G. Wolfstetter	Humboldt-University at Berlin	Constructive solution method for applied game theory and Proof of pseudoconcavity
2016-03-31	채동호	중앙대학교	On the Hall-MHD equations
2016-04-07	엄상일	KAIST	사색 정리를 포함하는 Hadwiger의 추측의 변형에 관하여
2016-04-28	Drummond-Cole, Gabriel	IBS CGP	Rational cohomology of unordered configuration on surfaces
2016-05-26	김종락	서강대학교	국내 기반 스타트업의 소개
2016-06-02	허준이	Princeton University/IAS	Hard Lefschetz theorems and Hodge-Riemann relations in geometry, algebra, and combinatorics
2016-06-08	김석진	건국대	Counterexamples to the List Square Coloring Conjecture
2016-06-08	김장수	성균관대	The q-Selberg integral and reverse plane partitions
2016-06-09	최성락	연세대학교	Convex geometry meets algebraic geometry : an introduction to Newton-Oukounkov bodies
2016 2학기			
2016-09-22	김재경	KAIST	On the process of mathematical modeling to solve biological puzzles
2016-10-05	손영환	POSTECH	What is ergodic Ramsey theory?
2016-10-27	박정형	성균관대	On harmonic manifolds
2016-11-10	이향숙	이화여대	Lattice based public key cryptography
2016-11-17	황동선	아주대학교	Cascades of singular del Pezzo surfaces
2016-11-24	양재현	인하대학교	A note on the Schottky problems
2016-12-01	박미희	중앙대학교	Dedekind-Mertens lemma and content formulas in power series rings
2017 1학기			
2017-03-23	오성진	KIAS	What happens inside a black hole?
2017-04-06	권봉석	UNIST	Mathematical justification of plasma sheaths via the Euler-Poisson system
2017-04-27	최재혁	북경대	On a class of normal stochastic volatility model
2017-05-11	김건우	POSTECH	NOISE INDUCED PHENOMENA IN STOCHASTIC PDES
2017-05-18	박의성	고려대학교	Guido Castelnuovo의 대수곡선론에 관한 업적들
2017-06-01	박현철	SUNY at NEW PALTZ	Spectral heat content for symmetric stable processes for general open sets in $\mathbb{R}^1$
2017-06-01	최윤서	KIAS	수학 그리고..
2017 2학기			
2017-09-14	Miles Reid	Univ of Warwick	Classification of varieties and classification of Godeaux surfaces
2017-09-28	강현배	인하대학교	A tale of ellipsoids
2017-10-26	오용근	IBS CGP	Floer theory and Hamiltonian dynamics of Tonelli Hamiltonians
2017-11-02	이윤복	인천대학교	Value distribution of L-functions
2017-11-10	심은하	숭실대학교	Mathematical modeling of infectious diseases with multidisciplinary approach
2017-11-16	장동훈	KIAS	Classification results on fixed points of symplectic and Hamiltonian circle actions