

학술발표일정

구분 시간	제 1 발표장		제 2 발표장		제 3 발표장	
	좌장	발표자	좌장	발표자	좌장	발표자
10:00~10:10	회장님 학술대회 개회사					
10:10~10:50	초청강연1-정영주					
10:50~11:00	Tea Break					
11:00~11:40	초청강연2-Su Hu					
11:40~11:50	Photo Time					
11:50~13:20	점심시간					
13:20~13:40	이희영	김영록	황치옥	원유진	김대열	박 호
13:40~14:00		정남순		강점란		김민수
14:00~14:20		강정욱		김세정		소지석
14:20~14:40	강정욱	이희영	강점란	황치옥	김민수	김대열
14:40~15:00		김아현		우창화		임정욱
15:00~15:20		유천성		김현정		노금환
15:20~15:40	Tea Break					권민재
15:40~16:00	포스터 및 학술회의 토의 (임원 회의)					
16:00~16:40	발표상 시상,기념 촬영 및 폐회					

The Korean Society for Computational and Applied Mathematics

발표내용

분야	발표제목	발표자
AM-01	Symbolic Computation Using Mathematica for Advanced Manipulation of Mathematical Expressions	정영주
AM-02	Ramanujan expansions of arithmetic functions of several variables on the polynomial ring over finite fields	Su Hu
AM-03	Partially degenerate Hermite polynomials and location of their zeros	김영록
AM-04	A research on the degenerate generalized (p,q)-poly-Bernoulli numbers and polynomials	정남순
AM-05	A research on the q-Bernoulli polynomials using q-trigonometric functions	강정욱
AM-06	A note the multiple Hurwitz -Euler eta function $\eta_r(s,a)$	*이희영 서종진
AM-07	Research on Carlitz's type high-order (p,q)-Genocchi polynomials	김아현
AM-08	Zeros of the degenerate Bell-Carlitz polynomials	*유천성 이은주
AM-09	Image Restoration Using Fixed-point-like and split Bregman Methods for A TVL2D2 Regularization Model	*원유진 윤재현
AM-10	Blow-up results for viscoelastic wave equations with weak damping	*강점란 서종진 박진한
AM-11	Interpolation of the Parameterized Ordered Means of Positive Invertible Operators	김세정
AM-12	Computational Mathematics using Mathematica Symbolica: Last-passage Algorithm Development	황치옥
AM-13	On the complex curviture functions via elastica slant curves in the real 4-dimensional complex projective plane	우창화

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분야	발표제목	발표자
AM-14	A LOWER ESTIMATE FOR THE FIRST DIRICHLET EIGENVALUE ON COMPACT MANIFOLDS	김현정
AM-15	The convolution sums for Lucas sequences	박 호
AM-16	Generalized Euler power series	김민수
AM-17	Study of ALZER-KWONG'S identities for Bernoulli polynomials	*소지석 김대열 김민수
AM-18	Coefficients of etat quotient with 6	김대열
AM-19	Graded S-Noetherian rings	임정욱
AM-20	An optimal consumption and investment problem with a subsistence consumption constraint and quadratic-featured general utility	노금환
AM-21	Thermal-elastic characteristics due to influence of thickness in thermal barrier coatings	고선평
AM-22	Existence and exponential estimates of the solution to stochastic differential equations	*배문진 김영호
AM-23	An Existence and Uniqueness Theorem of Stochastic Differential Equations and the Properties of Their Solution.	*박찬호 배문진 김영호
AM-24	The Principle of Differential Subordination and Its Application to Integral Operators	*안선혜 조낙은
AM-25	On Hilbert rings	*백형태 임정욱
AM-26	Deep Reinforcement Learning for trading	*권민재 임정욱