List of poster sessions

Akiyama, S. (Niigata U, Japan)

How bad the distribution of fractional parts of $(p/q)^n$ $(n = 1, 2, ...)$ could be ?

Chinen, K. (Osaka Inst Tech, Japan), **Murata, L.** (Meijigakuin U, Japan)

On a distribution property of the residual order of $a \pmod p$.

Ei, H. (Chuo U, Japan)

Rauzy fractals related to reducible substitutions.

Enomoto, F. (Kanazawa U, Japan)

Ah-substitutions and Markov partitions.

Furukado, M. (Yokohama Nat U, Japan)

Examples of self-similar tilings from non-Pisot unimodular matrices.

Hattori, T. (Tohoku U, Japan), **Ochiai, H.** (Nagoya U, Japan)

Scaling limit of successive approximations for $w' = -w^2$ and its consequences on the theories of random sequential bisections and height of binary search trees.

Kamiya, Y. (Yokohama, Japan), **Suzuki, M.** (Nagoya U, Japan)

An attempt to interpret the Weil explicit formula from Beurling's spectral theory.

Kawahira, T. (Nagoya U, Japan)

Riemann's zeta function and Newton's method: Numerical experiments from a complex-dynamical viewpoint.

Mori, M. (Nihon U, Japan)

Low discrepancy sequences generated by dynamical system.

Ohkubo, Y. (Intl U Kagoshima, Japan)

The diaphony of a class of infinite sequences.

Okazaki, R. (Doshisha U, Japan)

On Pillai equation.

Okuyama, Y. (Kanazawa U, Japan)
Diophantine conditions in complex dynamics and ergodic theory.

Šleževičienė, R. (Siauliai U, Lithuania)
On the gaps of consecutive zeros of the Riemann zeta-function on the critical line.

Sugita, H. (Osaka U, Japan), **Takanobu, S.** (Kanazawa U, Japan)
Adelic formulation of number theoretic limit theorems.

Suzuki, M. (Nagoya U, Japan)
On the zeros of the symmetric square L-function associated with the Ramanujan delta-function.

Tachiya, Y. (Keio U, Japan)
Transcendence of the values of generalized Morse-Thue sequence.

Taya, H. (Tohoku U, Japan)
A note on the density of real quadratic fields with $\lambda_2 = \mu_2 = \nu_2 = 0$.

Terai, N. (Ashikaga Inst Tech, Japan)
On the exponential Diophantine equation $a^x + b^y = c^z$.

Ushiroya, N. (Wakayama Nat Coll Tech, Japan)
On a mean value of a multiplicative function of two variables.

Yamasaki, Y. (Kyushu U, Japan)
Classical and crystal limit behavior of q-zeta functions.