

Value Distribution of Zeta and L-Functions and Related Topics

MARCH 21-27, 2019

at RIKEN Wako Campus, Saitama, Japan

INVITED SPEAKERS FOR MATHEMATICS COLLOQUIUM (21ST):

Kohji Matsumoto (Nagoya Univ.)

Jörn Steuding (Univ. of Würzburg)

$$\zeta(s) = 2^s \pi^{s-1} \sin\left(\frac{\pi s}{2}\right) \Gamma(1-s) \zeta(1-s)$$

INVITED SPEAKERS FOR MAIN CONFERENCE (22ND-26TH):

Julio Andrade (Univ. of Exeter)

Masataka Chida (Tokyo Denki Univ.)

Daniel Goldston (San Jose State Univ.)

Steven Gonek (Univ. of Rochester)

Yasuko Hasegawa

(The Jikei Univ. School of Medicine)

Aleksandar Ivić (Univ. of Belgrade)

Tomoki Kawahira (Tokyo Inst. of Tech.)

Yoonbok Lee (Incheon National Univ.)

Kohji Matsumoto (Nagoya Univ.)

Pieter Moree (Max Planck Inst. of Math.)

Jörn Steuding (Univ. of Würzburg)

Masatoshi Suzuki (Tokyo Inst. of Tech.)

Timothy Trudgian

(UNSW Canberra at ADFA)

Masao Tsuzuki (Sophia Univ.)

Caroline Turnage-Butterbaugh

(Carleton College)

$$\zeta(s) = \sum_{n=1}^{\infty} \frac{1}{n^s} = \prod_p \frac{1}{1 - \frac{1}{p^s}}$$

WE HAVE A ONE-DAY WORKSHOP ON THE LAST DAY, THE 27TH.

Organizing Committee :

Ade Irma Suriajaya (RIKEN)

Masataka Ono (Kyushu Univ.)

Shingo Sugiyama (Nihon Univ.)

Yuta Suzuki (Nagoya Univ.)

Shin-ichiro Seki (Tohoku Univ.)

Keiju Sono (Ehime Univ.)

Yoshinosuke Hirakawa (Keio Univ.)

Advisory Committee :

Tetsuo Hatsuda (RIKEN iTHEMS)

Ken-ichi Bannai (Keio Univ./RIKEN AIP)

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For more information, please check our website:
<https://sites.google.com/view/zetawako2019>

The picture of Friedrich Bernhard Riemann is downloaded from
<http://www.sil.si.edu/DigitalCollections/hsi/scientific-identity/fullsize/SIL14-R003-02a.jpg>
The picture of Leonhard Euler (a portrait by Jakob Emanuel Handmann (1718-1781)) is downloaded from
https://commons.wikimedia.org/wiki/File:Leonhard_Euler_2.jpg
The background photos are provided by RIKEN (Institute of Physical and Chemical Research).

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