The 4th Workshop
of Multiple Zeta Values/Functions

Date: January 7–9, 2011
Place: seminar room 1,
      Faculty of Mathematics,
      Kyushu University (Ito campus)
      744 Motooka Nishi-ku Fukuoka-city

Organizers: Kohtaro Imatomi (Kyushu U.),
Tatsushi Tanaka (Kyushu U.),
Noriko Wakabayashi (Kyushu Sangyo U.)

Program

Jan. 7 (Fri.)

13:00 – 13:50   Yoshitaka Sasaki (Kinki U.)
      On some properties of poly-Euler numbers and the related L-function

14:05 – 14:45   Miku Shikata (Kyoto Sangyo U.)
      Lonesum matrices and Poly-Bernoulli numbers

15:05 – 15:55   Shingo Saito (Kyushu U.)
      Divisibility of the Riemann and multiple zeta distributions

16:10 – 17:00   Koji Tasaka (Kyushu U.)
      Double Eisenstein series for $\Gamma_0(2)$

Jan. 8 (Sat.)

10:15 – 11:05   Kohtaro Imatomi (Kyushu U.)
      On KZ equation with 4 singular points

11:20 – 12:10   Takuya Okamoto (Nagoya U.)
      Multiple zeta values related with the zeta-function of the root system of type A_2, B_2 and G_2

13:50 – 14:40   Kentaro Ihara (POSTECH)
      On the algebra of periods for weight two cusp forms

14:55 – 15:45   Samuel Baumard (ENS Paris & U. Paris VI)
                Coproducts and cobrackets on MZV: a review

16:00 – 17:00   Yasuo Ohno (Kinki U.)
                Multiple zeta-star values and numerical experimentation

Jan. 9 (Sun.)

10:15 – 11:05   Gaku Kawashima (EDIT Co. Ltd.)
                An analytic continuation of the Newton series which
                interpolate finite multiple harmonic sums

11:20 – 12:20   Hirofumi Tsumura (Tokyo Metropolitan U.)
                Sum formulas for double polylogarithms of Hurwitz type and
                some applications