日程安排

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Abstract. Let $\{a_1, a_2, \ldots, a_n, \ldots\}$ be a seq

$$1^k - \cdots = -\frac{E_k(0)}{2},$$

$$1^k + 2^k + 3^k + \cdots = -\frac{B_{k+1}}{k+1},$$

$$c^1 1^k + c^2 2^k + c^3 3^k + \cdots = -\frac{B_{k+1}(c)}{k+1},$$

where $E_k(0)$, B_k and $B_k(c)$ are the Euler polynomials at 0, the Bernou
numbers and the Apostol–Bernoulli numbers, respectively.

This is a joint work with Prof. Min-Soo [illegible] Hwangnam Univers
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