

1077-11-2298 **Dae San Kim*** (dskim@sogang.ac.kr), Department of Mathematics, Sogang University, Sinsu 1, Mapo-gu, Seoul, 121-742, South Korea. *Some identities involving Bernoulli and Euler numbers.*

The aim of this talk is to derive some interesting identities involving Bernoulli and Euler numbers. We obtain those by using some polynomial identities and bosonic and fermionic p -adic integrals. (Received September 22, 2011)