Year: 2007 Vol.: 70 Fasc.: 1-2 Title: A problem of Galambos on Oppenheim series expansions Author(s): Bao-Wei Wang and Jun Wu In this paper, we investigate the Hausdorff dimension of exceptional sets in the metric properties of digits of Oppenheim series expansions and answer a question posed by Galambos. Address: Bao-Wei Wang Department of Mathematics Wuhan University Wuhan, Hubei, 430072 P.R. China Address: Jun Wu Department of Mathematics Huazhong University of Science and Technology Wuhan, Hubei, 430074 P.R. China