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September 14, 1974

Dr. N. J. A. Sloane  
Mathematical Research Center  
Bell Telephone Laboratories, Inc.  
Murray Hill, New Jersey 07974  
United States of America

Dear Dr. Sloane:

Bless you for your A Handbook of Integer Sequences! Would appreciate receiving the supplements. Bill me for the cost, if any, please.

Noticed that representations of  $e$  abound, and continued fraction expansions of a number of constants; but for some reason no CFE of  $e$  itself.

In my notes I have only a 12-term CFE --  $e = [2, 1, 2, 1, 1, 4, 1, 1, 6, \text{---}!, 1, 1, 8 \dots]$  but I am sure that in literature more available in the U.S.A. than here a fuller expansion could be found.

Just a suggestion for future editions.

Very truly yours,



Wm. R. Harmon

WRH:hn  
air

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