OAK RIDGE NATIONAL LABORATORY

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POST OFFICE BOX X OAK RIDGE, JENNESSEE 37830

September 18, 1975

Dr. N. J. A. Sloane Mathematics Research Center Bell Telephone Laboratories, Inc. Murray Hill, New Jersey 07974

Dear Dr. Sloane:

I would like to receive the supplements to your "Handbook of Integer Sequences" and would appreciate your adding my name to the distribution list. Enclosed is a copy of a paper of mine which appeared in the Proc. Second Louisiana Conference on Combinatorics, Graph Theory, and Computing. It contains many entries on Catalon numbers that do not appear in any other bibliography. It also appeared before and is more accessible than Gould's bibliography.

The total number of Latin squares of order 9 has been computed (Bammel and Rothstein, J. Discrete Math 11 (1975) 93-95), so you may want to extend sequence 812 on page $\overline{85}$ to the next entry. Also, your handbook omits congruent and nonconquent numbers. If you would like to include them, I'll be happy to send you a copy of my Math Comp. paper which gives a table for each.

Please send all correspondence to me at my university address. I

look forward to hearing from you.

Sincerely,

Ronald Alter

Department of Computer Science

University of Kentucky Lexington, Kentucky 40506

RA:ih

Sent, add to list