

## CORRIGENDUM

W. J. CODY & HENRY C. THACHER, JR., "Rational Chebyshev approximations for Fermi-Dirac integrals of orders  $-\frac{1}{2}$ ,  $\frac{1}{2}$  and  $\frac{3}{2}$ ," *Math. Comp.*, v. 21, 1967, pp. 30-40.

On p. 35 in the heading of Table IIB read

$$\dots p_s e^{s^x} \dots$$

On p. 35 in Table IIC the coefficient  $q_0$  for  $n = 4$  should read

$$1.00000\ 00000\ 00\ (00)$$

On p. 36 in Table IIIA the coefficient  $p_0$  for  $n = 2$  is

positive

On p. 38 in Table IVB the exponent in  $p_0$  for  $n = 2$  and  $n = 3$  should be

$$(-01).$$

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## NOTES

### New Journals

The *Siberian Mathematical Journal*, one of the major Soviet Journals reporting advanced mathematical theory and research, is now available for the first time in complete cover-to-cover English translation from Consultants Bureau. The bi-monthly journal is published originally by the Siberian Branch of the Soviet Academy of Sciences in Akademgorod ("Science City"), the new educational and research center near Novosibirsk, and is under the editorship of an eminent group of mathematicians headed by Academician A. I. Mal'tsev of the Institute of Mathematics. Associate editors are A. V. Bitsadze and Yu. G. Reshetnyak.

Richard Courant of the Courant Institute of Mathematical Sciences, New York University, is Advisory Translations Editor.

The annual subscription is \$150.

Subscription orders and inquiries should be sent to Consultants Bureau, 227 West 17th Street, New York, New York 10011.

The new *Journal of Engineering Mathematics*, commencing publication with the January 1967 issue, hopes to provide a medium of rapid communication of the increasing flow of research in the field of application of mathematics to engineering science.

The aim of the journal is to promote the application of mathematics to engineering problems and to stress the intrinsic unity of the fundamental problems of different branches of engineering varying from basic principles of physics and mechanics to management and computer science. Manuscripts of a purely mathemat-