more than 2 units in the third decimal from the correct values, but *his* 3rd *and* 4th *zeros are given as 3.375 + 3.640i and 3.805 + 4.045i whereas they should be 3.335 + 3.646i and 3.769 + 4.061i,* respectively.

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NOTES

International Conference on
"Electronic Digital Computers and Information Processing"

An international conference on "Elektronische Rechenmaschinen und Informationsverarbeitung" will be held on October 25–27, 1955 at the Institut für Praktische Mathematik (IPM) at Technische Hochschule, Darmstadt/Germany. The conference is sponsored by GAMM (Gesellschaft für Angewandte Mathematik und Mechanik) and NTG-VDE (Nachrichtentechnische Gesellschaft im Verband Deutscher Elektrotechniker).

Detailed information may be obtained from

Prof. Dr. A. Walther
Institut für Praktische Mathematik (IPM)
Technische Hochschule
Darmstadt/Germany.

QUERIES AND REPLIES

It is frequently possible to obtain information about tables and other aids to computation by publishing a query in this section; these should be addressed to the Chairman of the Editorial Committee. If information about tables is desired the question should contain an explicit definition of the function whose values are desired, the ranges of arguments of interest, and the precision required. The definition of the function might frequently be accomplished by a reference to the literature, and it should usually be accompanied by a decimal classification of the function according to the scheme of Lehmer's *Guide to Tables in The Theory of Numbers*, Fletcher, Miller, and Rosenhead's *An Index to Mathematical Tables*, Science Abstracts A, or another index as appropriate.

It is probable that replies to some queries will be sent directly to the originator of the query; it is requested that the originator of each query relay replies to the Chairman of the Editorial Committee for publication.

CORRIGENDA

See the last line of the note in this issue, p. 118, "Remark on determination of characteristic roots by iteration," by J. L. Brenner and G. W. Reitwiesner, which refers to *MTAC*, v. 8, p. 238.

V. 9, p. 45, CORRIGENDA, the upper limit of integration should read χ not x in both integrals.