compiler-compiler). With access to the many useful computer-science departments, help in setting up such a data analysis system is not far away.

ERRATUM

LOVELL, J. D., NAGEL, D. C., & CARTERETTE.
 E. C. Digital filtering and signal processing. Behavior
 Research Methods and Instrumentation, 1973, 5, 21-33.
 Part of Subroutine RESPS on page 30 was wrong.
 The correct printout is below.

```

C      CONTINUOUS REAL AXIS POLES OR ZERO
1##  P= CR#CA-CI#CW
      CI=C1#CA+CR#CW
      CR=P

C
C      SAMPLED REAL AXIS POLE OR ZERO
C      TR=1.-EXP(-SA)#COS(SW)
      TI= EXP(-SA)#SIN(SW)
      P= SR#TR-SI#TI
      SI=SI#TR+SR#TI
      SR=P
      RETURN

C
C      CONTINUOUS CONJUGATE POLE OR ZERO PAIR
2##  TR=CA##2+CB##2-CW##2
      TI=2.#CA#CW
      P= CR#TR-CI#TI
      CI=C1#TR+CR#TI
      CR=P

C
C      SAMPLED CONJUGATE POLE OR ZERO PAIR
C      TR=1.+EXP(-2.#SA)#COS(2.#SW)-2.#EXP(-SA)#COS(SB)#COS(SW)
      TI= -EXP(-2.#SA)#SIN(2.#SW)+2.#EXP(-SA)#COS(SB)#SIN(SW)
      P= SR#TR-SI#TI
      SI=SI#TR+SR#TI
      SR=P
      RETURN
      END
      ENDS

```