CALL FOR ARTICLES

We would like to urge all NALLD members to join in our search for articles which will be of interest to our readers. You may be doing something yourself or may know of someone who is doing something unique or interesting. It is not necessary that it be a long, detailed description. A one page or two page summation of a viable concept could be of more value to the readership than something much more scholarly. We are, of course, very interested in receiving articles on research results, descriptions of lab installations, descriptions of "software", etc.

ARTICLES IN OTHER JOURNALS


This article describes a set of materials used in an ESOL course. The author gives examples of cards developed for use with the Language Master System.


A description of a possible program to bridge the gap between language lab practice material and real communication.


This article explores the use of a laryngograph to teach students to recognize errors that they are making in speech production.


Hardware Sources: The December issue of Training contains a very comprehensive listing entitled, "1977 Yellow Pages of Hardware." The lists contains names and addresses of manufacturers of products ranging from animation equipment to wireless audio systems.
Language students often need individual attention from the teacher. Now there's patented MONI-COM II to help with classroom tutoring. An exclusive feature allows as many as 40 students per console to be monitored. Each student can be helped without embarrassment or disturbing others . . . even the student's program and responses can be recorded for playback. MONI-COM II broadcasts up to six different lessons at one time to students wearing 6-channel receiver/headsets with microphones. Because the system is wireless, there's unprecedented flexibility in room usage and seating. The compact 26" x 18" x 8" console is easily portable. For a free, no-obligation demonstration in your school, contact P/H Electronics . . . also manufacturers of 2 to 12-channel one-way wireless systems for the classroom and instructional media centers.

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