TIMING OF EXPERIMENTAL SESSIONS

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A problem exists in timing accurately the duration of experimental sessions. Some sessions may last only a few minutes, others for many hours. We have been using a timer that provides great accuracy for both types of session durations. The timer is accurate within 2 or 3 sec and has a maximum range of 15 hr. This slight degree of error is independent of the setting used. The reliability and accuracy of this timer has been tested over a period of one year. The timer is available from Dimco-Gray Co., Dayton, Ohio as Model 173 PM for about \$20.