

Note: This session seems relevant to the 1993 Special Theme. Please consider its inclusion as part of that series.

Format: Panel Discussion

Duration: 110 minutes

Session Title:

Are PT, Fluency, and Behavioral Momentum Related?

Chair: GUY BEDIENT
Affiliation: University of North Texas
Mailing Address: 1408 Teasley Lane #524
Denton, TX 76205

Panelists: Names and affiliations of Panel Members

<u>Name</u>	<u>Affiliation</u>
KENT JOHNSON	Morningside Academy
STEPHEN GRAF	Youngstown State University
BARBARA WANCHISEN	Baldwin-Wallace College
JOHN A. NEVIN	University of New Hampshire
OGDEN LINDSLEY	University of Kansas

Specialty code: EAB
Secondary code: EDC
Two additional descriptors: Behavioral Momentum, Precision Teaching
Content type: Conceptual Analysis

Assurance: If the proposed session is accepted, I agree to conduct it, or arrange for it to be conducted, at the 1993 Convention as scheduled by the Program Committee. I have received assurances from the other participants that they also agree to deliver their presentations, or arrange for them to be delivered, as proposed for this session.

Signed: _____

Self-addressed stamped postcard: Attached
Self-addressed stamped business envelope for scheduling notification and convention information: Attached
List of names and mailing addresses: Attached

Association for Behavior Analysis

258 Wood Hall, Western Michigan University, Kalamazoo, MI 49008-5052

Telephone: 616-387-4494 OR 4495

FAX: 616-387-4457

February 18, 1993

TO: Convention Participants

FR: Michael Dougher and Michael Perone, Program Committee Chairs

Congratulations! The submission listed below has been accepted and scheduled for presentation on **Saturday, May 29, 1993** at the 19th Convention of the Association for Behavior Analysis which will be held at the Downtown Chicago Marriott. *Please note...* You are the only author in *your* submission receiving the scheduling information. Contact your co-presenters as soon as possible.

Please call the ABA office if you have any questions. We look forward to seeing you in Chicago!

#508

Symposium

EDC

9:00-10:20AM

LA/Miami

Using Behavior Analysis to Teach Behavior Analysis

Chair: **RICHARD W. MALOTT** (Western Michigan University-Kalamazoo)

Cost-benefit analysis of a PSI course for graduate students. **DOUGLAS GREER,**

Cynthia Phelan (Columbia University-New York, NY), **Catherine Sales**

(Columbia University-New York & The Fred S. Keller School-Yonkers, NY)

Free operant responding: An alternative for evaluating student performance in higher

education. **JOHN O. COOPER** (Ohio State University-Columbus)

Teaching behavior analysis to undergraduate physical education majors. **PHILLIP**

WARD (Ohio State University-Columbus)

Behavior analysis at Youngstown State University. **STEPHEN A. GRAF**

(Youngstown State University-Youngstown, OH)

Using contingency diagramming to teach behavior analysis. **RICHARD W.**

MALOTT, Guillermo Yaber (Western Michigan University-Kalamazoo)

Association for Behavior Analysis

258 Wood Hall, Western Michigan University, Kalamazoo, MI 49008-5052
Telephone: 616-387-4494 or 4495 FAX: 616-387-4457

February 18, 1993

TO: Meeting Requesters

FR: Michael Dougher and Michael Perone, Program Committee Chairs

The meeting request listed below has been accepted and scheduled for the 19th Annual Convention of the Association for Behavior Analysis which will be held at the **Downtown Chicago Marriott**. Please call the ABA office if you have any questions about the Convention. We look forward to seeing you in Chicago!

Saturday, May 29, 1993

#651	Data Sharing Meeting	Open
6:00-6:50AM	Wisconsin	6th floor

Standard Celeration Chart Data Sharing

Chair: **STEPHEN GRAF** (Youngstown State University-
Youngstown, OH)

Since 1980, this meeting has provided an opportunity for interested individuals to see, hear, and share information across the spectrum of behavior using daily, weekly, monthly, and yearly Standard Celeration Charts presented on overhead transparencies. Presenters sign up at the start of the session and go for two minutes per round. Successive rounds follow until completion. Onlookers as well as presenters are welcome to attend.
