Schedule of Events for the SQAB 2004 Conference

Thursday, May 27
Commonwealth Room

05:00-08:00 pm   *Cash Bar & Registration for SQAB attendees*

Friday, May 28
Commonwealth Room

07:00-08:30 am   *Registration, coffee, & pastries*

08:30-08:45 am   **William Baum**, President's Introduction

08:45-09:20 am   **Allen Neuringer**, **Claire Miller & Greg Jensen**, Reasons to respond randomly

09:20-09:55 am   **Eric Heinemann & Sheila Chase**, Optimal decision processes in pigeons

09:55-10:30 am   **John A. Nevin**, **Timothy ShahanMichael Davison**, A momentum-based model of attending and remembering

10:30-11:00 am   *Coffee Break*

11:00-11:35 am   **Gerd Gigerenzer**, Fast and frugal heuristics: An adaptive intelligence of the unconscious?

12:00-01:00 pm   *Lunch Break*

01:00-01:30 pm   *Business Meeting*

01:30-02:05 pm   **Peter Urcuioli**, Responses and acquired equivalence classes

02:05-02:40 pm   **Anthony A. Wright & Jeffrey S. Katz**, Abstract concept learning

02:40-03:15 pm   **Ralph R. Miller & Steven C. Stout**, SOCR: A mathematical implementation of the extended comparator hypothesis

03:15-03:45 pm   *Coffee break*

03:45-04:20 pm   **David Laibson**, Boundedly rational consumers in the marketplace

04:20-05:05 pm   **Kris N. Kirby**, Discounting and utility

05:05-05:40 pm   **Gregory J. Madden**, An empirical analysis of hypothetical rewards in the study of impulsivity: Are these procedures adequate or is the field behaving impulsively?

Friday Evening, May 28
Commonwealth Room

06:30-09:30 pm   *Poster session/Cash Bar*

Saturday, May 29
Commonwealth Room

07:00-08:30 am   *Registration, coffee, and pastries*

08:15-08:50 am   **Paulo Guilhardi**, **Richard Keen**, **Mika Macinnis**, & **Russell Church**, The combination rule for multiple time intervals

08:50-09:25 am   **Stathis Papachristos** & **C. R. Gallistel**, Autoshaped head poking in the mouse: A quantitative analysis of the learning curve

09:25-09:40 am   *Coffee break*

09:40-10:15 am   **In Jae Myung**, Applying Occam's razor in quantitative modeling

10:15-10:50 am   **A. Charles Catania**, The operant reserve: A computer simulation in (accelerated) real time

Saturday Afternoon, May 29
Commonwealth Room
INVITED PREEMINENT TUTORIALS

1:00-1:50 pm   **M. Jackson Marr**, What Good is Mathematics in Behavior Analysis?

2:00-2:50 pm   **Michael Perone**, Behavioral variability: Control, Description, and Analysis

3:00-3:50 pm   **Jack J. McDowell**, Fitting equations to data

4:00-4:50 pm   **James E. Mazur**, Choice and the hyperbolic decay of reinforcer strength

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