



場所: 名古屋大学全学教育棟北406号室

Place: Nagoya University, Zengaku-kyoiku-tou, Kita #406

日時: 2009年5月15日(土) - 16日(日) 10:30 - 5:00 (including lunch and short breaks)

Time: 10:30 - 17:00, May 15 (Saturday) - 16 (Sunday), 2010

問い合わせ(Contact): 玉岡賀津雄(Katsuo Tamaoka) (ktamaoka@lang.nagoya-u.ac.jp)

参加自由, 無料

Workshop on E-prime 2.0

※ワークショップでは英語で行われますが, 簡単な日本語の要約が入ります。

Speaker: Rinus G. Verdonschot (Leiden Institute for Brain and Cognition & Leiden University Centre for Linguistics, Leiden University, The Netherlands)

First day. *May 15 (Saturday)*

10:30 – 12:00. Basic explanation of the functionality and components of E-prime.

Main ingredients/components to be explained are: lists, attributes, (text/image)display, slide and feedback.

13:00 – 13:30. “Fast” Demonstration how to make a lexical decision task (Rinus).

13:30 – 14:30. Students start practicing to make their own lexical decision task (students).

15:00 – 15:45. More practice to make working LDT (students).

15:45 – 16:30. Demonstration how to make a masked phonological priming task (Rinus).

Second day. *May 16 (Sunday)*

10:30 – 12:00. More explanation on the use of lists (offset/counterbalancing etc).

Explanation about eprime timing (pre-release option, and synchronization with screen etc..) -> important for masked phonological priming task. Short introduction to inline programming and other features of eprime (e.g. sound, video etc.). Information about E-prime output. (e-dataid, e-recovery, e-merge etc). (Rinus)

13:00 – 14:30. Students make their own Masked Phonological Priming task (students).

15:00 – 16:30. Demonstration and practical how to analyze E-prime results of the previous two tasks (Rinus+students).
