

Center for Cognitive Science

University at Buffalo, State University of New York

Wednesday, February 26, 2003

280 Park Hall

North Campus

2:00 pm – 4:00 pm

Frederique de Vignemont, Ph.D.

**L'Institut des Sciences Cognitives Actualite du Laboratoire
France**

**“Why we feel what we see:
a plurimodale representation of the body”**

We have an internal private access to our body that we don't have for the body of others. Yet, for all that, we should not reduce the knowledge of one's own body to proprioception and we have to take into account the role of visual information on body representations.

In this paper, I intend to address the question of the necessary conditions of plurimodale integration in the specific case of body perception. More particularly, I'd like to investigate how we resolve conflicts between visual and proprioceptive information.

Refreshments will be available

Everyone is welcome to attend!

<http://www.cogsci.buffalo.edu>

Center for Cognitive Science, University at Buffalo, 652 Baldy Hall, Buffalo, NY 14260

Phone: (716) 645-3794, Fax: (716) 645-3825