

Department of Applied Mathematics and Statistics  
The Johns Hopkins University

**SEMINAR**

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March 29, 2007  
304 Whitehead Hall  
Refreshments: 3:30 p.m.  
Seminar: 4:00 p.m.

**INFERENCE ON INTERPOINT COMPARISONS:  
AN APPLICATION IN COMPUTATIONAL ANATOMY**

**ABSTRACT**

We present results from an MRI morphometry study of the human brain via diffeomorphic metric mapping, multidimensional scaling, and (linear) discriminant analysis.

(This is joint work with ... a cast of thousands!)