

Corrigendum

Corrigendum to “Thurstonian-type representations for ‘same–different’ discriminations: Probabilistic decisions and interdependent images”
[Journal of Mathematical Psychology 47 (2003) 205–219]

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Received 24 February 2006

Fig. 2 on page 217 mistakenly shows two “uncertainty blobs” with coinciding centers as only partially overlapping. In fact, one of them should lie entirely within the other, as shown in the corrected Fig. 2 below. I am grateful to Janne Kujala of the University of Jyväskylä, Finland, for pointing this out (personal communication, December 30, 2005).

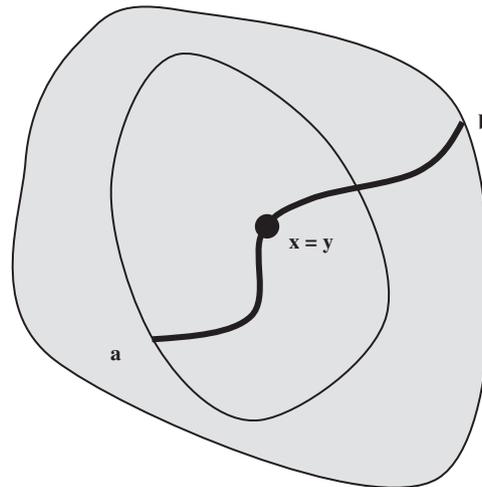


Fig. 2. The “uncertainty blobs” $\mathcal{B}_1(\mathbf{x})$ and $\mathcal{B}_2(\mathbf{y})$ when stimulus \mathbf{x} (in the first observation area) coincides with stimulus \mathbf{y} (in the second observation area). The dissimilarity between the two “blobs” is the length $R_1(\mathbf{x}) + R_2(\mathbf{y})$ of any geodesic passing through $\mathbf{x} = \mathbf{y}$ until it intersects with the boundaries of the two “blobs.”

DOI of original article: [10.1016/S0022-2496\(02\)00014-7](https://doi.org/10.1016/S0022-2496(02)00014-7)

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