

Errata of “Discovering Concepts from Word Co-occurrences with a Relational Model”

Kenichi Kurihara
kurihara@mi.cs.titech.ac.jp

October 19, 2007

(14) should be

$$p(D|Z^A, Z^N, \eta) = \prod_{a \in A} \prod_{n \in N} \mathbf{u}_a^{A f(a,n)} \mathbf{u}_n^{N f(a,n)} \eta(z_a^A, z_n^N)^{f(a,n)} (1 - \eta(z_a^A, z_n^N))^{I(f(a,n)=0)}, \quad (1)$$