

Erratum

to Wolfram Horstmann, Explaining Brains by Simulation, doctoral dissertation, Faculty of Biology, Bielefeld University, 2003

Location	Page 182, Section 2.2.3, "A generic simulation scheme"
Correction	Addition of a missing closing quotation mark and source citation
Dissertation	URN: urn:nbn:de:hbz:361-12110

Correction

The quotation beginning on page 182 with "The most immediate kind of a model ..." ends with the equation printed there. A closing quotation mark and the source citation should be inserted immediately after the final full stop:

$$m_2 = R(m_1) = R(E(w_1)) = E(L(w_1)) = E(w_2)." \text{ (Joslyn \& Turchin, 1993)}$$

The neuron-specific explanation that follows is not part of the quotation.

The source is already correctly listed in the dissertation's bibliography on page 265; no correction to the bibliographic entry is required.

Source

Joslyn, C. & Turchin, V. (1993). The Modeling Relation. In F. Heylighen, C. Joslyn & V. Turchin, Principia Cybernetica, Brussels. <http://pespmc1.vub.ac.be/MODEL.html> (access date stated in the dissertation: 11 September 2003).

Evidence for the quotation boundary

A version of the original webpage archived on 9 March 2003 confirms that the reproduced paragraph ends with the equation above:

<https://web.archive.org/web/20030309163239/http://pespmc1.vub.ac.be/model.html>