ERRATA

A RING-THEORETIC BASIS FOR LOGIC PROGRAMMING [Int. J. Found. Comput. Sci. Vol. 1 No. 1 (1990) 23-48]

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Listed below are some clarifications concerning my paper.

- (1) The expression $\mu \otimes \bigotimes (\{I(B_1), \dots, I(B_n)\})$ occurring in Definition 9 of the paper should read

$$\mu \otimes I(B_1) \otimes \dots \otimes I(B_n) .$$

- (2) The following paragraph should be inserted just after Definition 16: “ P is said to be *strongly finitary* iff for all $A \in B_L$, $\bigcup_{j \geq 1} S_P \uparrow j(A)$ is a finite set. Throughout the rest of the paper, we assume P to be strongly finitary.”

- (3) After Definition 18, add: “Note that Definition 18 can also be applied to the case when P is an infinite set of $\langle T, \oplus, \otimes \rangle$ clauses.”

- (4) The sentence following the proof of Theorem 8 should be read as: “We say that the $\langle T, \oplus, \otimes \rangle$ program P is strongly supported iff its standard model is strongly supported w.r.t. $CL(P)$.”

- (5) There is a typographical error in the last line of Theorem 10. $\nu \leq \mu$ should read $\nu \geq \mu$.