

Errata

Where	Error	Should be
p. 6, line 1	“agent’s”	“agents”
p. 9, line 8	“...me is ...”	“...me, is ...”
p. 18, line 22	“In a TrindiKit version, the ...”	“In TrindiKit, the ...”
p. 19, line 9	“questions or issues. LATEST-MOVE – The ”	“questions or issues, LATEST-MOVE – the ”
p. 25, listing 2.2	<code>if (IS.shared.lu.speaker == "usr") {</code>	<code>if (IS.shared.lu.speaker.equals("usr") {</code>
p.39, listing 2.16	<code>expr="{IS.output first(\$\$)}</code>	<code>expr="{IS.output first(\$)}</code>
p. 54, table 3.2	row for <code>freeTRP</code> missing	“ <code>freeTRP</code> , No agent is selected as the next speaker, state”
p. 56, paragraph 4	“Table3.2”	“Table 3.2”
p. 63, line 3	“[Eventdata.speaker \bar{A} gentName]”	“[Eventdata.speaker != AgentName]”
p. 78, footnote	The use of the term ‘responder’ in (Ginzburg and Fernández, 2005a,b) seems to differ from the use of the same term in (Clark and Carlson, 1982). In the former case, a ‘responder’ seems to be a DP who is currently carrying out the act of responding. In the latter case the ‘responder’ is the target for a perlocutionary act.	Note that the term ‘responder’ in (Ginzburg and Fernández, 2005a,b) differs from the similar term “respondent” in (Clark, 1986). In the former case, a ‘responder’ is a DP who is currently carrying out the act of responding. In the latter case the ‘respondent’ is the target for a perlocutionary act.
p. 83, paragraph 2	“...the dialogue manager have ...”	“...the dialogue manager has ...”
p. 85, Section 4.3.4, line 5	“intension”	“intention”
p. 85, Section 4.3.4, paragraph 2	“they cannot be selected as $speaker_{n+1}$, $speaker_{n+2}$ and $speaker_{n+1}$ ”	“they cannot be selected as $speaker_{n+1}$, $speaker_{n+2}$ and $speaker_{n+3}$ ”
p. 93, last paragraph	“speakers are addressed”	“speakers is addressed”
p. 97, last paragraph	“... $ASET$ is the set of addressees and $ASET$ is the set of DPs responsible (in some sense) to answer Q .”	“ $ASET$ is the set of addressees and $OSET$ is the set of DPs responsible (in some sense) to answer Q .”

Where	Error	Should be
p. 103, line 3	line ends outside paper	<code>"IS.private.plan.openForMe"</code>
p. 105, last line	"is"	"are"
p. 106, section 5.3.3	"allways"	"always"
p. 107, paragraph 4	"...the information to answer ..."	"... the information needed to answer ..."
p. 116, line 2	"addr field incremented with"	"addr field is incremented with"
p. 117, footnote		"A QueueSet is a queue respecting the set property. It is used in order to avoid that the same move is added more than once."
p. 133, 4th bibliography item	"2006"	"2007"