Title	Errata : On the uniqueness of the decomposition of a link
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Note	

ERRATA

p. 283, the bottom line. For "multiplicity" read "component".

p. 284, line 34. Delete "connected".

p. 284, line 35. For "genus" read "sum of the genera of each components".

p. 292, line 13—p. 294, line 9 (including Fig. 10, 11, 12). The proof of Case I (2) of Lemma 3 is superfluous. We need not consider this case by the similar reason as Case II (2).

p. 294, line 12—line 13. Delete "Since there is no cut line on E, one of M_1 or M_2, say M_1, is contained in $Q_1'^c$.".

p. 296, line 6. For "Ql" read "Q_l".

p. 296, line 14. For "$\tilde{Q}_j$" read "Q_j".

p. 298, line 3. Insert "(l_r, Q_r) by $(\tilde{l}, \tilde{Q})$ and" between "replacing" and "$(l_i, \tilde{Q}_i)$".

p. 298, line 3. For "$(l_i, \tilde{Q}_i)$" read "(l_i, Q_i)".

p. 298, line 25. For "$\tilde{l}_1$" read "$\tilde{l}$".

p. 298, line 25. For "$\tilde{l} \cdot (l - Q'^c + Q_1'')$" read "$\tilde{l} \cdot (l - (Q_1'^c + Q_1''))$".

p. 298, line 26. For "$l - (Q'^c + Q_1'')$" read "$l - (Q_1'^c + Q_1'')$".

p. 298, line 28. For "$l \approx \tilde{l}_1''$" read "$l \approx l_1''$".

p. 298, line 29. For "$l \cap Q_2' = l \cap Q_1'$" read "$l \cap Q_1'' \subset l \cap Q_1'$".

p. 298, line 30. For "Q_1''" read "Q_i''".

p. 298, line 31. Insert "$\subset Q_1''$" between "Int Q_i''." and "If".

p. 298, line 34. Insert "We may assume that there is no Q_i'' of $\mathfrak{D}''$ such that $Q_i'' \subset Q_1'$" between "$\mathfrak{D}''$." and "Let".