

Erratum

A dilute solution of garlands is equivalent to the *m*-vector model

Hans-Otto Carmesin¹ and Thomas A. Vilgis²

¹ Institut für Physik, Johannes Gutenberg-Universität, Postfach 3980, D-6500 Mainz 1, Federal Republic of Germany

² Max-Planck-Institut f
ür Polymerforschung, Postfach 3148, D-6500 Mainz, Federal Republic of Germany

Z. Phys. B - Condensed Matter 79, 105-108 (1990)

The statement of Appendix 1 in the above quoted paper is not valid exactly in general. However, it holds for a certain class of diagrams, namely for all which have the same topology as the greek letter γ , or any sequence of γ , such that the left end of the *i*-th γ is connected with the right end of the (i-1)-th γ . Thus the paper can be interpreted as the simplest extension of the usual mapping of self-avoiding walks and " γ -walks", say.