

General formalism for phase combination and phase refinement: a statistical thermodynamics approach in reciprocal space. Erratum

Marc Delarue^{a*} and Henri Orland^b

^aUnité de Biochimie Structurale, Institut Pasteur, 25 rue du Dr Roux, 75015 Paris, France, and ^bService de Physique Théorique, Centre d'Etudes de Saclay, CEA, 91191 Gif/Yvette, France. Correspondence e-mail: delarue@pasteur.fr

Corrections are given for the paper by Delarue & Orland [*Acta Cryst.* (2000), **A56**, 562–574]. Page 564: second column, first line should read 'constraint on the z_k to lie on the unit circle ...'. Page 566: the line immediately below equation (33) should read ' $\beta_{\mathcal{F}}$ is the maximum likelihood ...'. Page 572: first line of last paragraph of §7 should read 'In the case of model refinement, ...'.

References

Delarue, M. & Orland, H. (2000). *Acta Cryst.* **A56**, 562–574.