ERRATA TO VOLUME 23

S. Yamashita, *A remark on Neuwirth and Newman's paper 'Positive $H^{1/2}$ functions are constants' p. 147.*

The editors apologize for an error which crept in after the galley proofs were made. The condition of the lemma should read

$$f_1(e^{i\theta}) = \frac{f_2(e^{i\theta})}{f_2(e^{i\theta})},$$

not

$$f_1(e^{i\theta}) = f_2(e^{i\theta}).$$