

**ERRATUM TO “ON THE EXTENSION OF  $L^2$   
HOLOMORPHIC FUNCTIONS V  
—EFFECTS OF GENERALIZATION”**

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In the statement of Theorem 4, the assumptions 2) and 3) should read

$$\Theta_{he^{-\Psi}} \geq 0 \text{ and } \Theta_{he^{-(1+\delta)\Psi}} \geq 0 \text{ on } M \setminus S \text{ for some } \delta > 0,$$

and the bound  $C\delta^{-3/2}$  for the norm of the interpolation operator should be replaced by  $C + \delta^{-3/2}$ .

In Theorem 5, the interval  $(0, \infty)$  should be replaced by  $[0, \infty)$ .

In p.10  $\downarrow 5$  and  $\downarrow 10$ ,  $\eta_t \Theta_h$  should read  $\eta_t \Theta_{he^{-\Psi}}$ .

In p.16, Proposition 10 should be removed because its proof is incomplete.

The author thanks to R. Sigurdsson for pointing out the error in p.16.

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