Erratum to


Concerning 1–3, even though the normalization integral (7) is not strictly defined for $\alpha, \beta \in (-1, 0)$ such that $\alpha + \beta + 1 = 0$, the only time this occurs is for $n = 0$. In that case we can write $(\alpha + \beta + 1)\Gamma(\alpha + \beta + 1) = \Gamma(\alpha + \beta + 2)$ which is well defined for these values. Therefore we can relax this restriction.

1. p. 213, line 5.
   Remove “such that if $\alpha, \beta \in (-1, 0)$ then $\alpha + \beta + 1 \neq 0$”

   Remove “such that if $\beta, \gamma \in (-1, 0)$ then $\beta + \gamma + 1 \neq 0$”

   Remove “such that if $\alpha, \gamma \in (-1, 0)$ then $\alpha + \gamma + 1 \neq 0$”