

Oct 20, 2012 Rogue, Check out the links on the right side.

A: You don't download anything, it's all in the game.

Search the Bible, Then, on the left side, where it says download, there's a link called "v2. (z)\$ as we change \$z\$.

Therefore, if  $p_{\text{LMA}}(z)$  is non-increasing in  $z$ , then it is equal to a constant. Furthermore, to see that  $p(z) = p(z; \infty)$ , it is sufficient to show that the integral defining  $p(z; \infty)$  is convergent for all  $z$  (note that the function  $z$  is continuous). We now prove that

$$\int_1^{\infty} \varphi^{-2}(s) ds$$

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