





$$\frac{a^2 C^3}{39} (y+A)^{\frac{1}{3}} + \frac{2}{3} (y+A)^{\frac{2}{3}}$$

Handwritten mathematical notes on a chalkboard, including the equation above and other partially visible expressions like  $3a(y+2)^2$ ,  $3y + (4+4A)(x+)$ , and  $(y+A)^{\frac{1}{3}}$ .





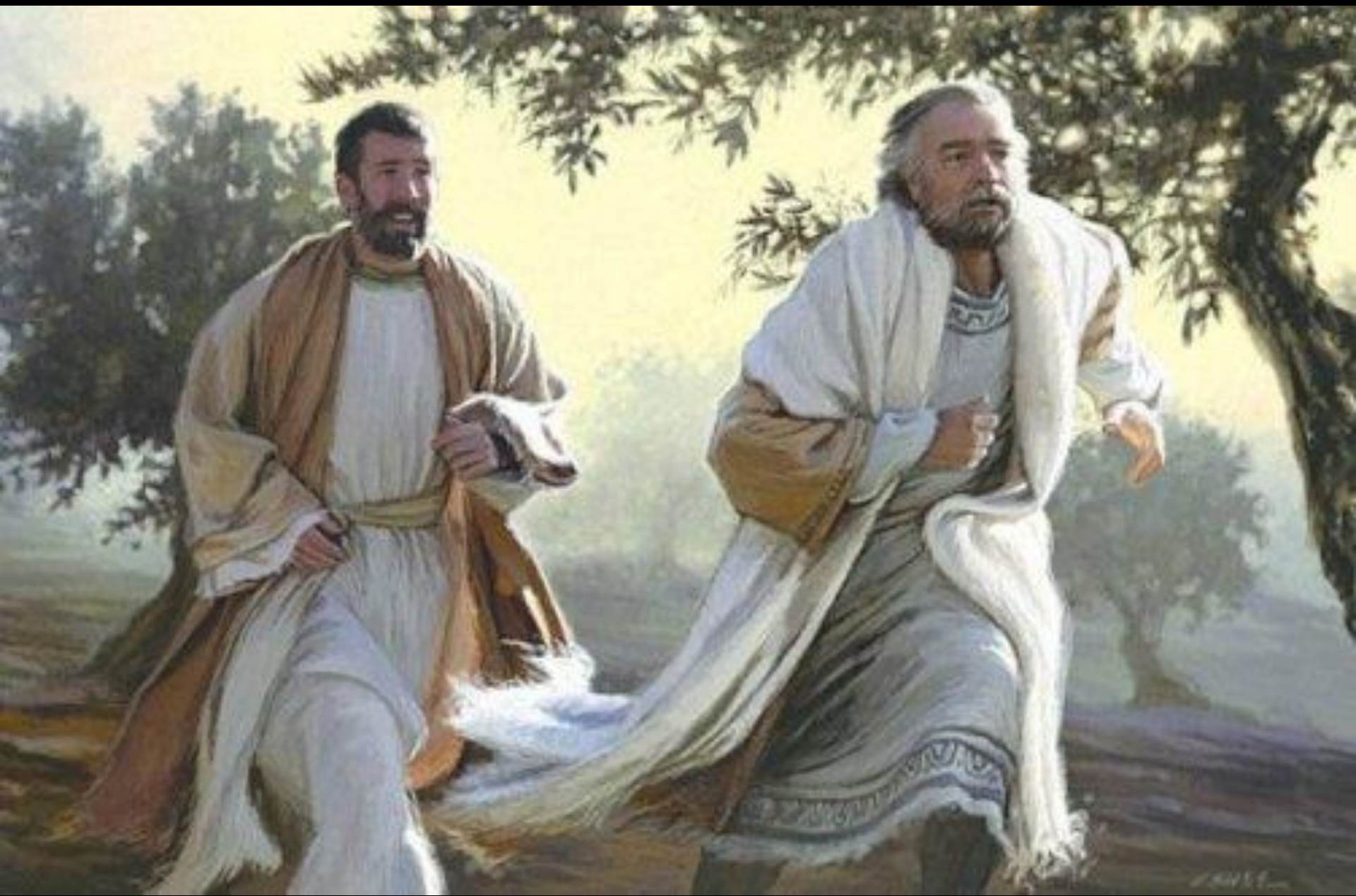












# Psephizo

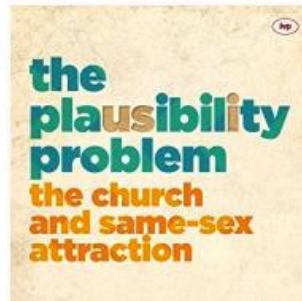
scholarship. serving. ministry.



## Can the 'traditional' view of sexuality ever be plausible?

by [Ian Paul](#) on [February 16, 2015](#) in [Sexuality](#)

I'm often intrigued by those who argue that the church's stance on sexuality—which usually means the church's traditional opposition to seeing same-sex sexual unions as equivalent to male-female marriage—as an obstacle to mission. They are quite right that most people beyond the church look at this aspect of its teaching with more or less blank incomprehension. But this stumbling block is really minor compared with the idea of believing in a crucified man being raised from the dead and offering a physical



62

Ian Paul is a theologian, writer and speaker. Associate Minister at St Nic's, Nottingham and Honorary Assistant Professor at the University of Nottingham. Mac user and chocoholic. Tweets at @Psephizo



[Read More](#)

### Support me

If you would like to make a small regular donation to keep this blog going, please [visit my Patreon page](#).

