
Subject: Re: Help with numerical integration
Posted by [Dave\[3\]](#) on Mon, 04 Dec 2006 22:39:52 GMT
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While it probably doesn't matter too much, the integral should have read:

$$s = \int_{r_1}^{r_2} (n(r) * r * dr) / \sqrt{n(r)^2 * r^2 - c^2}$$
