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At $r = r_1$, we can write $J =$

$$-k \frac{dT}{dr} = \frac{2\pi r_1 L (T_1 - T_2)}{\ln(r_2/r_1)}$$

Hence the heat flow per unit
length, which is $2\pi r_1 J$ is given

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$2\pi k(T_1 - T_2) \ln(r_2/r_1)$

$10.9 \quad T_{\text{const}} = r_{\text{rand}}$ so as before we can write, R where T_r is the temperature at the surface of the lagging.

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Stephen Blundell did his undergraduate degree in Physics and Theoretical Physics at Peterhouse, Cambridge and his Ph. D. in the Cavendish Laboratory at Cambridge.

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