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At  $r = r_1$ , we can write  $J = -kT_{\text{const}}(T_1 - T_2) = -kT_{\text{const}} \ln(r_2/r_1)$  Hence the heat flow per unit length, which is  $2\pi r_1 J$  is given by  $2\pi(T_1 - T_2) \ln(r_2/r_1) / 10.9 T_{\text{const}} = \pi r \ln(r_2/r_1) / 10.9 T_{\text{const}}$  and so as before we can write,  $R$  where  $T_r$  is the temperature at the surface of the lagging.

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Professor Stephen J. Blundell Department of Physics Clarendon Laboratory University of Oxford Parks Road Oxford OX1 3PU Stephen Blundell did his undergraduate degree in Physics and Theoretical Physics at Peterhouse, Cambridge and his Ph. D. in the Cavendish Laboratory at Cambridge. He moved to the Clarendon Laboratory at Oxford to take up an SERC research fellowship, followed by a Junior ...

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However, Kittel was still essential in getting at the root of the physics behind the concepts. Kittel is a much deeper book when asking "Why?". Blundell and Blundell is a wonderful text, but is not the best stand-alone text. I highly recommend it as a supplemental text.

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