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from table 6.3 so $f = 0.484$ We will
use $t_{dM} = (1/f)$ and t_{dM} from
table 7.1 $t_{dM, D_2O} = 4.3e-2$; $t_{dM, Be} = 3.9e-3$; $t_{dM, C} = 0.017$ Then,
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source is: $\phi = \frac{S}{4\pi r^2}$ from problem 1.2
and ' The flux is then the sum of
the point sources fluxes. 28 s^{-1}
" The first term is the flux from
points 1 and 2 which are equal the
second term is the flux from point
3. ' The current from points

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include the utilization of more computer codes. Code models and detailed data sets are provided along with example problems making this a useful text for students and researchers wishing to develop an understanding of nuclear power and its implementation in today ' s modern energy spectrum. Covers the fundamentals of neutronic analysis for nuclear reactor systems to help understand nuclear reactor theory; Describes the benefits, uses, safety features, and challenges related to implementation of Small Modular Reactors; Provides examples, data sets, and code to assist the reader in obtaining mastery over the subjects.

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