

## Lamarsh Solutions Chapter 3

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### MAE 118C Spring 2008

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Find the total absorption rate,  $F$ , of such an absorber that is exposed to a thermal population of neutrons using equation 3.38. Homework 2 Solution . Homework 3: Problems 2, 5, 7, 10, 14, 15, 18, 23, 30, 31 from Lamarsh & Barrett Chapter 5 . Homework 3 Solution . Homework 4: Due 15 May 2009 . Homework 4 Solution

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sol\_ch3\_part2 - Lamarsh Solutions Chapter-3 Part-2 3.26(a)  $E(b) E[\cos A^2 \sin^2]$   
 $0.846 \text{ MeV} \cdot 2 \cdot A \cdot 1 \cdot EA \cdot E \cdot E \cdot 0.154 \text{ MeV} \cdot mv \cdot mv \cdot \cos MV \cdot \cos(c)$  conservation of

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Lamarsh Solutions Chapter-3 Part-1 3.2 Flux is independent of angle =  $I_1 I_2 = 2e10 + 1e10 = 3e10 \text{ n cm}^2 \times \text{sec}^{-2}$  Current is dependent on angle, it defines a vector. If we take the coordinate system as shown below we can find the current vector at that point Coordinate system:

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