

Chapter 1 Problems:

[1.1] The following isotopes frequently appear in reactor cores. What are their chemical symbols and names

a. $^{90}_{38}?$, b. $^{91}_{40}?$, c. $^{137}_{55}?$, d. $^{157}_{64}?$, e. $^{178}_{72}?$, f. $^{237}_{93}?$, g. $^{241}_{95}?$

a. $^{90}_{38}?$, Sr, strontium

b. $^{91}_{40}?$, Zr, zirconium

c. $^{137}_{55}?$, Cs, cesium

d. $^{157}_{64}?$, Gd, gadolinium

e. $^{178}_{72}?$, Hf, hafnium

f. $^{237}_{93}?$, Np, neptunium

g. $^{241}_{95}?$, Am, americium

Fundamentals Of Nuclear Reactor Physics Solution Manual

J. Kenneth Shultis, Richard E. Faw



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