

NEUTRON MODERATION

In thermal reactors, the neutrons that cause fission are at a much lower energy than the energy level at which they were born from fission. In this type of reactor, specific materials must be included in the reactor design to reduce the energy level of the neutrons in an efficient manner.

Neutron Slowing Down and Thermalization

Fission neutrons are produced at an average energy level of 2 MeV and immediately begin to slow down as the result of numerous scattering reactions with a variety of target nuclei. After a number of collisions with nuclei, the speed of a neutron is reduced to such an extent that it has approximately the same average **kinetic energy** as the atoms (or molecules) of the medium in which the neutron is undergoing elastic scattering. This energy, which is only a small fraction of an electron volt at ordinary temperatures (0.025 eV at 20 °C), is frequently referred to as the thermal energy, since it depends upon the temperature.

Neutrons whose energies have been reduced to values in this region (< 1 eV) are designated thermal neutrons. The process of reducing the energy of a neutron to the thermal region by elastic scattering is referred to as *thermalization*, *slowing down*, or *moderation*.

The material used for the purpose of thermalizing **neutrons** is called a *moderator*. A good moderator reduces the speed of neutrons in a small number of collisions but does not absorb them to any great extent. Slowing the neutrons in as few collisions as possible is desirable in order to reduce the amount of neutron leakage from the core and also to reduce the number of **resonance** absorptions in non-fuel materials.

The ideal moderating material (moderator) should have the following nuclear properties:

- large scattering cross section,
- small absorption cross section,
- large energy loss per collision.

A convenient measure of energy loss per collision is the logarithmic energy decrement. The *average logarithmic energy decrement* is the average decrease per collision in the logarithm of the neutron energy. This quantity is represented by the symbol ξ .

$$\xi = \ln E_i - \ln E_f$$

Slowing Down Thermalization Of Neutron

Joacim Rocklöv



Slowing Down Thermalization Of Neutron:

The book delves into Slowing Down Thermalization Of Neutron. Slowing Down Thermalization Of Neutron is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Slowing Down Thermalization Of Neutron, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Slowing Down Thermalization Of Neutron
 - Chapter 2: Essential Elements of Slowing Down Thermalization Of Neutron
 - Chapter 3: Slowing Down Thermalization Of Neutron in Everyday Life
 - Chapter 4: Slowing Down Thermalization Of Neutron in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Slowing Down Thermalization Of Neutron. The first chapter will explore what Slowing Down Thermalization Of Neutron is, why Slowing Down Thermalization Of Neutron is vital, and how to effectively learn about Slowing Down Thermalization Of Neutron.
 3. In chapter 2, this book will delve into the foundational concepts of Slowing Down Thermalization Of Neutron. This chapter will elucidate the essential principles that need to be understood to grasp Slowing Down Thermalization Of Neutron in its entirety.
 4. In chapter 3, this book will examine the practical applications of Slowing Down Thermalization Of Neutron in daily life. This chapter will showcase real-world examples of how Slowing Down Thermalization Of Neutron can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Slowing Down Thermalization Of Neutron in specific contexts. This chapter will explore how Slowing Down Thermalization Of Neutron is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Slowing Down Thermalization Of Neutron. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Slowing Down Thermalization Of Neutron.

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