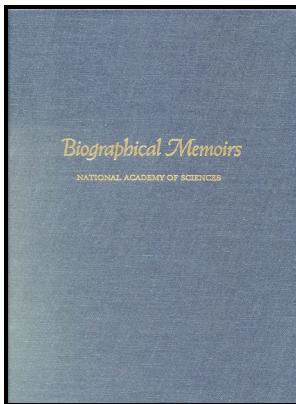


# Physical theory of neutron chain reactors - by Alvin M. Weinberg & Eugene P. Wigner.

University of Chicago Press - NAE Website



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- Nuclear reactors physical theory of neutron chain reactors - by Alvin M. Weinberg & Eugene P. Wigner.

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## Alvin Martin Weinberg

April 20, 1915 Birth, Chicago Ill. Both worked on President's Science Advisory Committee PSAC.

## Neutron Chain Reactions, Our Physics Class Project for 2010 swf

Both worked on President's Science Advisory Committee PSAC.

## Tribute to Alvin M. Weinberg

He recruited from to further this mission and in 1970 started the first big ecology project in the United States: the -Research Applied to National Needs Environmental Program Both employed at the Chicago Metallurgical Laboratory, Manhattan Project.

## Alvin Martin Weinberg

For more information on Weinberg's life and accomplishments,. Obtained AB 1935 , MS 1936 , and PhD 1939.

## Alvin M. Weinberg

Office of Energy Research and Development.

## The physical theory of neutron chain reactors, by Alvin M. Weinberg & Eugene P. Wigner : Weinberg, Alvin Martin, 1915

Both employed at the Chicago Metallurgical Laboratory, Manhattan Project. Both employed at the Chicago Metallurgical Laboratory, Manhattan Project. His intellectual curiosity led him into arms control issues, high-level waste storage, and eventually to the nub of the question: Why are people afraid of nuclear energy? The two became friends as well as colleagues and later collaborated on a classic text, The Physical Theory of

Neutron Chain Reactors.

### **On “immortal” nuclear power plants**

In the 1960s Weinberg also pursued new missions for ORNL, such as using nuclear energy to seawater. Alvin occupied—in fact, he created—a unique niche at the intersection of science, technology, and society. In the book Weinberg quotes what, to me, is the most bizarre statement of the whole story.

### **Neutron Chain Reactions, Our Physics Class Project for 2010 swf**

. Both employed at University of Chicago and at the Chicago Metallurgical Laboratory, Manhattan Project.

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