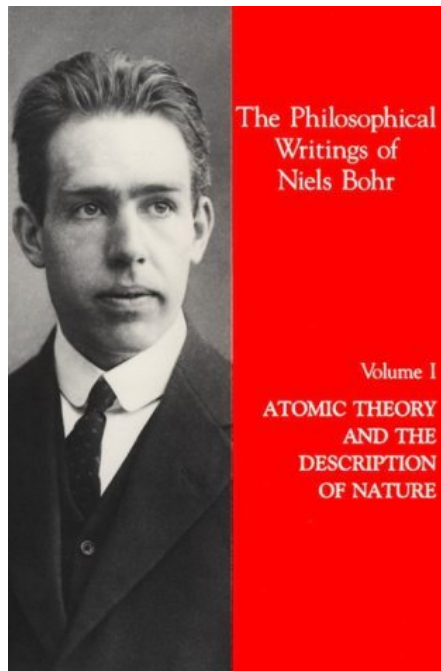




# **The Philosophical Writings of Niels Bohr, Vol. 1: Atomic Theory and the Description of Nature**

*Niels Bohr*

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# The Philosophical Writings of Niels Bohr, Vol. 1: Atomic Theory and the Description of Nature

*Niels Bohr*

**The Philosophical Writings of Niels Bohr, Vol. 1: Atomic Theory and the Description of Nature** Niels Bohr

Niels Bohr (1885–1962) was a Danish physicist who played a key role in the development of atomic theory and quantum mechanics, he was awarded the Nobel Prize for Physics in 1922. First published in 1934, and reprinted in 1961, this collection contains four articles and an introductory survey. Originally written for various journals during the 1920s, the articles concern themselves with the epistemological significance of discoveries in quantum physics.

## The Philosophical Writings of Niels Bohr, Vol. 1: Atomic Theory and the Description of Nature Details

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**Gul'sum Osmanova says**

the survey and the second article were both much entertaining. a great and significant work had been done.

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**Rudaina kh says**

I understand nothing

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**Ebraheem Imam says**

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**Nehal Elekhtyar says**

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**Raleighhunter says**

It is a collection of a great mind in physics writing in German that was translated to English to an audience of great minds in physics. This is probably not for guys like me, a novice in physics, but it is a good mental exercise.

The book is old data for physics, as it is written in the 30s, so physicists already covered this in class and not for the layman physicists. Still, I am enjoying reading it. I had to read the 1st one twice to get anything out of it.

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**Gabrielam13 says**

M? a?teptam ca aceasta s? fie o carte de popularizare ?tiin?ific?, ?ns? nu a fost a?a. Cele patru eseuri sunt destul de tehnice ?i ai nevoie de un background destul de bogat ?n fizic? pentru a putea ?n?elege 95% din ideile prezentate. S? nu mai adaug c? s-au ivit ?i ni?te ecua?ii, care m-au pierdut cu des?vâr?ire...

Cu toate acestea, ideile esen?iale ce se repet? de-a lungul ?ntregii c?r?i sunt acelea c?: ?n fizica cuantic? nu

Aceste două principii din fizica cuantică ne împiedică să ne mai putem folosi de conceptele vizualizabile din fizica clasică. Cu toate că par incompatibile, fizica clasică și cea cuantică, spune Bohr, nu sunt două contrarii, ci se află într-o relație de complementaritate, cea din urmă fiind o generalizare a celei dintâi.

## Madiha HouRi says

## Mohamed bidewy says

## Ahmed Nagy says

# Mohamedridha Alaskari ??? ? ? ? ? ? ? ? says

[illegible]

**Mansour Alssager says**

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**Sami says**

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