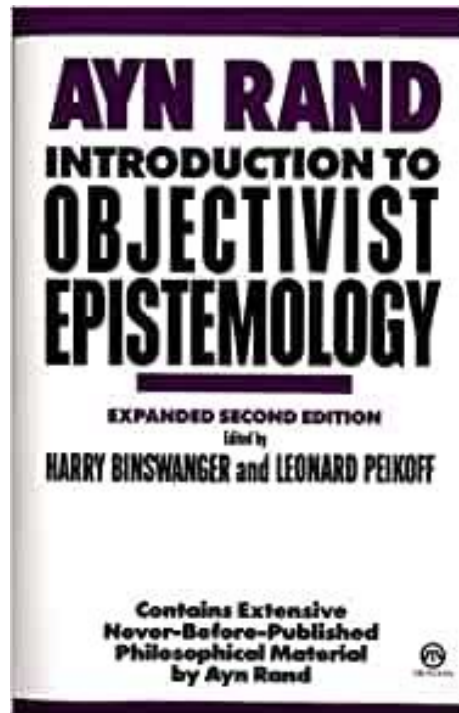


# アイヌ・ランドの認識論

2021/05/21

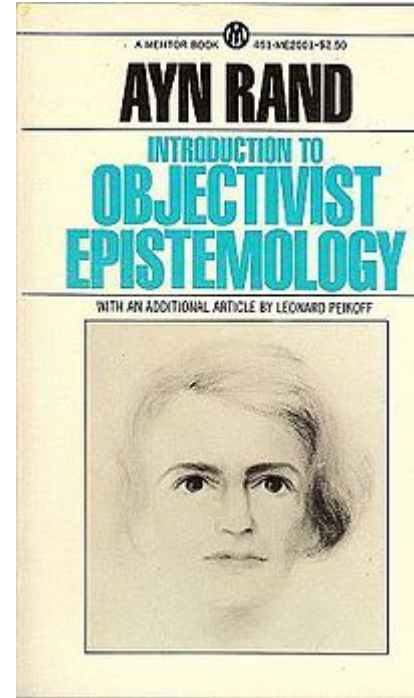
# Introduction to Objectivist Epistemology

- 1979年出版
- 150ページ強 (1st edition)
- 300ページ強 (2nd edition)

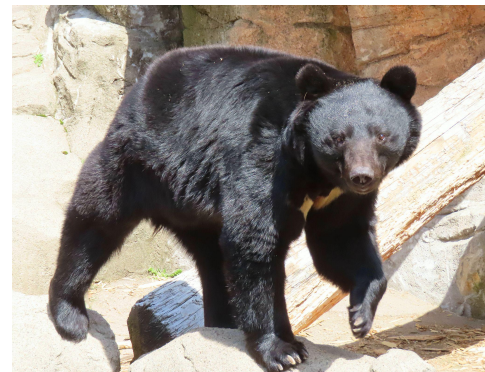


今回取り上げるのは、、、

1. Cognition and Measurement
2. **Concept Formation**
3. Abstraction from Abstractions
4. Concepts of Consciousness
5. Defenitions
6. Axiomatic Concepts
7. The Cognitive Role of Concepts
8. Consciousness and Identity



まず初めに、、、



## 概念のつくり方(1/6)



## 概念のつくり方(2/6)



## 概念のつくり方(3/6)

Q.「人間」と握手することはできるのか？

## 概念のつくり方(4/6)

[Redacted]

[Redacted]

[Redacted]



## 概念のつくり方(5/6)



## 概念のつくり方(6/6)

$$ax+b=0 \quad (a \neq 0)$$

私たちは普段から数学的に考えている？

The basic principle of concept-formation (which states that the omitted measurements must exist in some quantity, but may exist in any quantity) is the equivalent of the basic principle of algebra, which states that algebraic symbols must be given some numerical value, but may be given any value. In this sense and respect, perceptual awareness is the arithmetic, but conceptual awareness is the algebra of cognition.

(Rand, Ayn. Introduction to Objectivist Epistemology (p.18). Penguin Publishing Group. Kindle 版.)