

# Intelligence to Wisdom: A Quantum Mechanical Perspective

**Collection Editor: Aloke Sarkar**

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## **Description**

Chapters can be contributed in the subject area encompassing the philosophical texture of intelligence and wisdom as laid down by eminent scholars, explanations of human psychology, development, adoption, and learning; adoptive learning; intelligence versus wisdom; introduction of quantum mechanics; possibilities of quantum mechanical encoding of human psyche and wisdom.

## **About the Editor**

Aloke Sarkar is an amateur researcher. After beginning his career in the Indian Steel industry at the age of 18 he has risen to become Deputy General Manager at the Rourkela Steel Plant, Steel Authority of India Ltd. His research interests include the Quest for Artificial Wisdom defined by Non-Binary Processor Architecture, Simultaneous Multiple Items Binary Search, Wisdom-Knowledge differentiation, and Intelligence Improvement Loop.

## **Submission Requirements**

All chapters submitted should conform to the grammar and formatting guidelines provided by Cambridge Scholars Publishing, which can be viewed here: <https://www.cambridgescholars.com/pages/forms-guidelines>;

Unless agreed with the Editor prior to submission, referencing should be in Chicago;

Any work submitted for publication should be free of copyright restrictions and a statement should be submitted in support of this;

Contributions should be scholarly rather than anecdotal or unverifiable;

Contributions must be wholly in English, excluding footnotes, appendices and short extracts for translation;

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