

# Mathematical Foundations Of Quantum Mechanics By John Von Neumann

**By John von Neumann**

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In a chapter of The Mathematical Foundations of Quantum Mechanics, von Neumann deeply analyzed the so Mathematical Foundations of Quantum Mechanics, Beyer

John von Neumann, M. E. Rose Mathematical Foundations of Quantum Mechanics both derivable from a common and more general mathematics,

IMAGE: The cover of the book pays homage to David Hilbert and John von Neumann, the founding fathers of the mathematical foundations of quantum mechanics.

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John von Neumann: European career, The work with Hilbert culminated in von Neumann's book *The Mathematical Foundations of Quantum Mechanics* (1932),

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In his 1932 *Mathematical Foundations of Quantum Mechanics* (in German, English edition 1955) John von Neumann explained that two fundamentally different processes are

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We have already used average values of position and momentum of a particle and seen that we can get the average value of an observable  $F$  [represented by an operator

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