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applications of quantum mechanics; William Andersen and Walter It is based on the anthology "Sources of Quantum Mechanics" by D.L. van der Waerden:

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Karel Frederik Niessen (1895, Velsen 1967) was a Dutch theoretical physicist who made contributions to quantum mechanics and is known for the Pauli-Niessen model.

http://en.wikipedia.org/wiki/Karel_Niessen

of the new quantum mechanics in the 1920s, Sources of Quantum Mechanics (New York: Dover, tenmechanik II," in van der Waerden, Sources,

<http://www.jstor.org/stable/232208>

B. L. van der Waerden and David Park Quantum mechanics 1.0. Scitation: Sources of Quantum Mechanics.

<http://scitation.aip.org/content/aapt/journal/ajp/36/4/10.1119/1.1974534>

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http://www.theorie2.physik.uni-erlangen.de/index.php/Papers_from_the_beginning_of_quantum_mechanics

Quantum Mechanics: The Elements English translation in Sources of Quantum Mechanics, B. L. Van der Waerden (ed.), New York: Dover Books, Quantum Physics;

http://link.springer.com/chapter/10.1007%2F978-0-387-21806-9_5

23 Jan 2012 Wave-particle duality: suggestion for an experiment vent of quantum mechanics, Reprinted in B L van der Waerden (1967). Sources of Quantum <http://arxiv.org/pdf/1201.5304.pdf>

T F 1986 Quantum Mechanics in Wiley) Landau L and Lifshits E M 1976 Mechanics in Sources of Quantum Mechanics ed B L van der Waerden (New York: Dover) <http://iopscience.iop.org/0143-0807/12/1/002/refs>

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