

An Introduction To The Study Of Wave Mechanics By Louis De Broglie

By Louis De Broglie

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http://chemwiki.ucdavis.edu/Physical_Chemistry/Quantum_Mechanics/02._Fundamental_Concepts_of_Quantum_Mechanics/De_Broglie_Wavelength

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<http://the-history-of-the-atom.wikispaces.com/Louis+de+Broglie>

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<http://www.jstor.org/stable/236150>

De Broglie L. An Introduction to the Study of -

Methuen & Co. Ltd., first published in 1930. - 253 pp. The lecture course given by Louis de Broglie, one of the founders of the quantum mechanics.

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<http://www.thefamouspeople.com/profiles/louis-de-broglie-4949.php>

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Originally published in 1930, this classic book by Louis De Broglie contains a comprehensive introduction to the study of wave mechanics, and is highly recommended

<http://www.alibris.com/An-Introduction-to-the-Study-of-Wave-Mechanics-Louis-De-Broglie/book/10332161>

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