

De Broglie

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Wave mechanics; prince louis de broglie

In 1923, while still a graduate student at the university of paris, louis de broglie published a brief note in the journal comptes rendus containing an idea that

Quantum physics: louis de broglie: confirming de broglie's

Louis de broglie on quantum physics: the wave structure matter (wsm) deduces de broglie's wavelength of quantum physics as doppler effect due to relative motion of

Matter wave – wikipedia

De broglie, in his 1924 phd thesis, proposed that just as light has both wave-like and particle-like properties, electrons also have wave-like properties.

Louis de broglie — wikipédia

Signature modifier louis victor de broglie , prince, puis duc de broglie (prononcer breuil / b[?]œj /), né le 15 août 1892 à dieppe et mort le 19 mars 1987 à

Maison de broglie — wikipédia

La maison de broglie [d ? b ? ? j] [1], [2] est une famille noble française d'origine piémontaise . installée en france depuis le xvii e siècle à la suite

Louis-victor pierre raymond de broglie – wikipedia

Louis-victor pierre raymond de broglie, comunemente chiamato louis de broglie (dieppe, 15 agosto 1892 – louveciennes, 19 marzo 1987), è stato un fisico, matematico

De broglie wave | physics | britannica.com

De broglie wave: de broglie wave, any aspect of the behaviour or properties of a material object that varies in time or space in conformity with the mathematical

Ipotesi di de broglie – wikipedia

L'ipotesi di de broglie afferma che ai corpi materiali, e in particolare alle particelle, sono associate le proprietà fisiche tipiche delle onde.

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