

# Wave Propagation In Periodic Structures By Leon Brillouin

By Leon Brillouin

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<http://catalog.hathitrust.org/Record/001484547>

In his text Wave Propagation in Periodic Structures , ^ Brillouin, L on (1960), Wave Propagation and Group Velocity, New York: Academic Press Inc.,

[https://en.wikipedia.org/wiki/Group\\_velocity](https://en.wikipedia.org/wiki/Group_velocity)

\* L on Brillouin Wave Propagation in Periodic Structures: Electric Filters and Crystal Lattices \* L on Brillouin Wave Propagation and Group Velocity

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He made contributions to quantum mechanics, radio wave propagation in the atmosphere, L on Brillouin Wave Propagation in Periodic Structures:

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1. Introduction. Periodic structures are called n-coupled-when their modular elements are coupled through n degrees of freedom ; in this work, the dynamics of three

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Classic treatment of wave propagation covers a broad variety of problems with a common mathematical background, from solid state physics to propagation along electric

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Bloch wave, Bragg plane, L on Brillouin University Phase velocity Wave propagation, Dispersion (water waves)

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first analyzed in detail by Leon Brillouin applications of photonic crystal structures are in the Brillouin, Wave Propagation in Periodic

<http://www.dtic.mil/cgi-bin/GetTRDoc?Location=U2&doc=GetTRDoc.pdf&AD=ADA438232>

The concept of a Brillouin zone was first During his work on the propagation of electron waves in a Brillouin Zones. A Brillouin zone is defined as a

<http://electrons.wikidot.com/brillouin-zones>

Leon Brillouin is the author of Wave Propagation in Periodic Structures (4.00 avg rating, 2 ratings, 0 reviews, published 1946), Science and Information

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224 THE MATHEMATICAL GAZETTE By LEON BRILLOUIN and apply the mathematical methods used in investigation of the wave propagation in periodic structures of

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Surface Acoustic Waves, and 11 more, Wave Propagation in Periodic Structures, Metamaterials, and Antennas. Emmanuel Siryabe. University  
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