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Uno Ingard, K. (1988). "Chapter 2". Fundamentals of waves & oscillations. Cambridge University Press. p. 38. ISBN 0-521-33957-X.

### Imaginary number - Wikipedia

$a+bi$   $a, b \neq 0, i^2 = -1$

$i^2 = -1$

An imaginary number is a complex number that can be written as a real number multiplied by the imaginary unit  $i$ , which is defined by its property  $i^2 = -1$ . The square of an imaginary number  $bi$  is  $-b^2$ . For example,  $5i$  is an imaginary number, and its square is  $-25$ . By definition, zero is considered to be both real and imaginary. Originally coined in the 17th century by René Descartes as a ...

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That is a separate issue, though. That doesn't necessarily have anything to do with the textbook materials being scientifically out of date, and more to do with the fact that academic publishers are greedy and publish new editions that have primarily new example problems and only very minor content changes, and the end result is to make older editions nearly worthless for resale since future ...