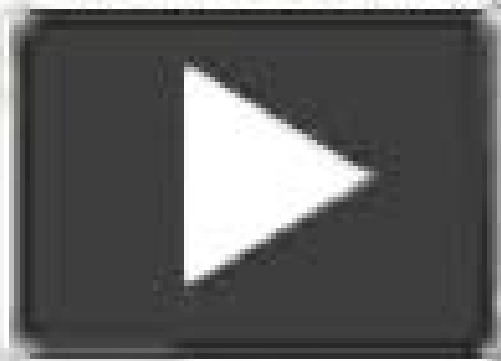


# *Holt Physics Chapter 11*

## **Vibrations and Waves**



# Holt Physics Chapter 11

**Clifford Lane**



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web fermat s last theorem is a popular science book 1997 by simon singh it tells the story of the search for a proof of fermat s last theorem first conjectured by pierre de fermat in 1637 and explores how many mathematicians such as Évariste galois had tried and failed to provide a proof for the theorem

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web fermat s last theorem also known as fermat s conjecture or wiles theorem states that no three positive integers  $x$   $y$   $z$   $x$   $y$   $z$  satisfy  $x^n + y^n = z^n$  for any integer  $n > 2$  although a special case for  $n = 4$  was proven by fermat himself using infinite descent and fermat famously wrote in the margin of one of his books in

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web this theorem showed that the area of a pythagorean triangle having integral sides cannot be a square integer this theorem leads to the proof of fermat s last theorem for the case  $n = 4$  that is  $x^4 + y^4 = z^4$  has no solutions fermat claimed to be able to prove the conjecture for  $n = 3$  but published no proof

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web though a hole in the proof was discovered it was patched by wiles and richard taylor in 1994 at last fermat s conjecture

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$a^n + b^n = c^n$  for any integer value of  $n$  greater than two for  $n$  equal to 1 the equation is a linear equation and has a solution for every possible  $a$  and  $b$

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web *fermat s last theorem* also called *fermat s great theorem* the statement that there are no natural numbers  $x$ ,  $y$ , and  $z$  such that  $x^n + y^n = z^n$  in which  $n$  is a natural number greater than 2

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web *fermat s last theorem* is a theorem first proposed by *fermat* in the form of a note scribbled in the margin of his copy of the ancient greek text *arithmetica* by *diophantus* the scribbled note was discovered posthumously and the original is now lost

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