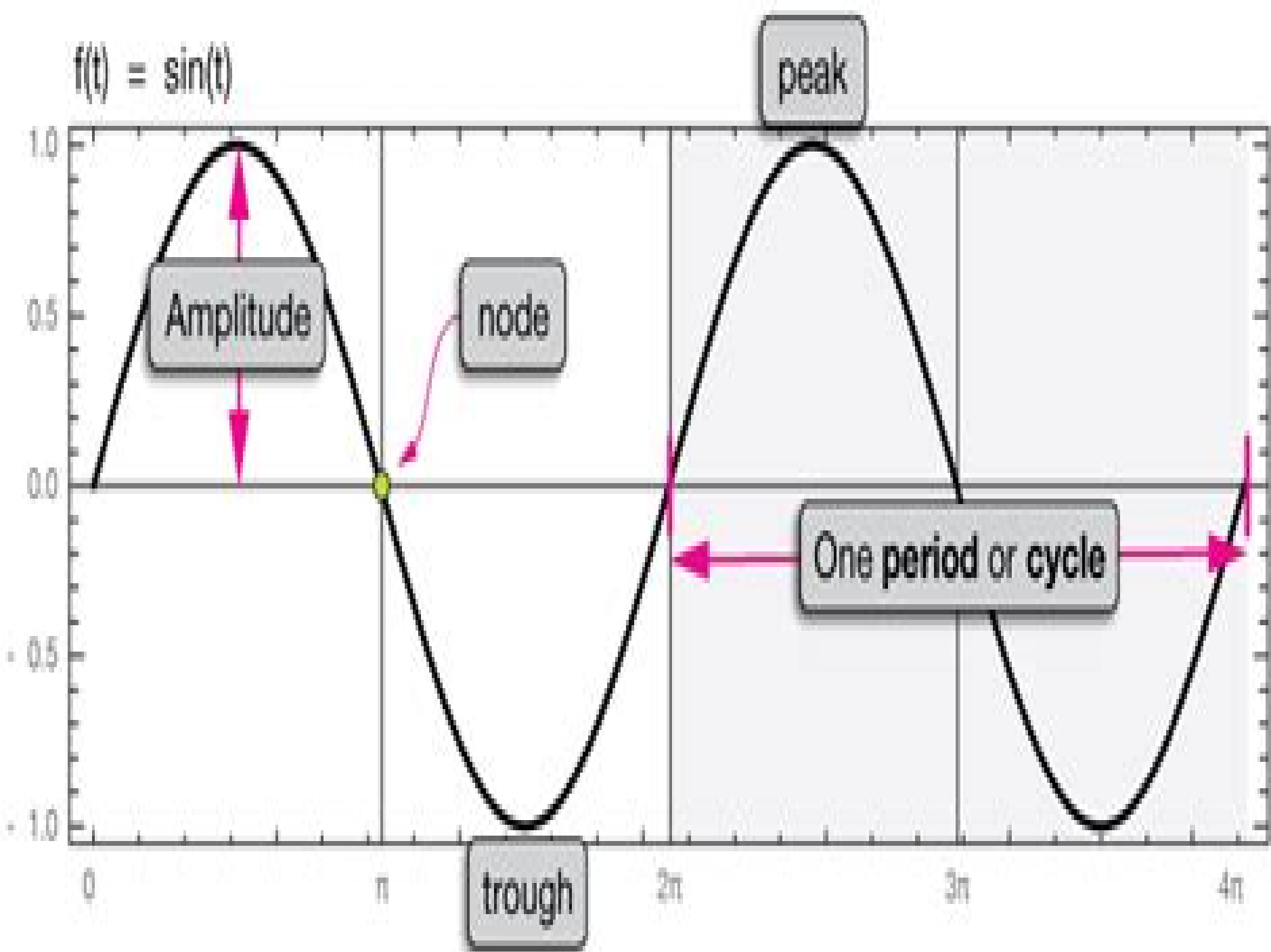


$$f(t) = \sin(t)$$



Mathematics Of Wave Propagation

**Jean-Pierre Fouque, Josselin
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Inverse Problems in Wave Propagation Guy Chavent, George Papanicolaou, Paul Sacks, William Symes, 2012-12-06 Inverse problems in wave propagation concern extraction of information about distant structural features from the measurements of scattered waves Tasks of this nature arise in geophysics ocean acoustics civil and environmental engineering ultrasonic nondestructive testing biomedical ultrasonics radar astrophysics and other areas of science and technology The papers in

this volume represent most of these scientific and technical topics together with fundamental mathematical investigations of the relation between waves and scatterers *Mathematical Problems in Wave Propagation Theory* V. M. Babich, 1970

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