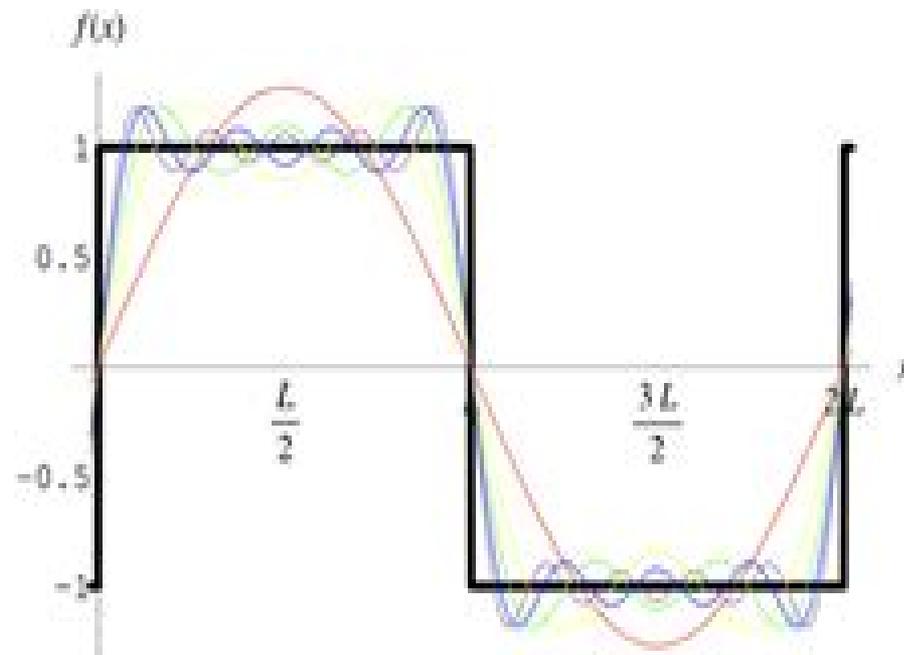


Fourier Series--Square Wave



Consider a square wave $f(x)$ of length $2L$. Over the range $[0, 2L]$, this can be written as

$$f(x) = 2[H(x/L) - H(x/L - 1)] - 1, \quad (1)$$

where $H(x)$ is the Heaviside step function. Since $f(x) = f(2L - x)$, the function is

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Myril Baird Reed, Georgia B. Reed



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Introduction To Signal Processing, Instrumentation, And Control: An Integrative Approach Joseph Bentsman, 2016-01-11
This book stems from a unique and highly effective approach in introducing signal processing instrumentation diagnostics filtering control and system integration It presents the interactive industrial grade software testbed of mold oscillator that captures the mold motion distortion induced by coupling of the electro hydraulic actuator nonlinearity with the resonance of the mold oscillator beam assembly The testbed is then employed as a virtual lab to generate input output data records that permit unraveling and refining complex behavior of the actual production system through merging dynamics signal processing instrumentation and control into a coherent problem solving package The material is presented in a visually rich mathematically and graphically well supported but not analytically overburdened format By incorporating software testbed into homework and project assignments the book fully brings out the excitement of going through the adventure of exploring and solving a mold oscillator distortion problem while covering the key signal processing diagnostics instrumentation modeling control and system integration concepts The approach presented in this book has been supported by two education advancement awards from the College of Engineering of the University of Illinois at Urbana Champaign [The Use of Fourier Series in the Solution of Beam-column Problems](#) Arthur Douglas Hughes, Benjamin Franklin Ruffner, Charles Edwin Thomas, Clair Van Norman Langton, Earl Clark Willey, Eugene Carl Starr, Fred Merryfield, Frederick Alton Everest, George Walter Gleeson, Glenn Voorhies, Harry Stanley Rogers, James Rinaldo Griffith, Louis Slegel, Raymond Hawley Johnson, Robert Edward Summers, Roland Eugene Dimick, Samuel Herman Graf, Thurman James Starker, William Howard Paul, Charles Arthur Mockmore, Milosh Nicholas Popovich, Walter Beno Bollen, Wilbur G. Wilmot, Clarence Delmer Adams, Fred George Kachelhoffer, 1929 *Electric Circuits and Networks* K. S. Suresh Kumar, K. S.. Suresh Kumar, 2008-08-05 *Electric Circuits and Networks* is designed to serve as a textbook for a two semester undergraduate course on basic electric circuits and networks The book builds on the subject from its basic principles Spread over seventeen chapters the book can be taught with varying degree of emphasis on its six subsections based on the course requirement Written in a student friendly manner its narrative style places adequate stress on the principles that govern the behaviour of electric circuits and networks

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