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**Fourier Series and Boundary Value Problems**  
8 FOURIER SERIES 27T CHAP. 1 x FIGURE 3 4. FOURIER SINE SERIES We assume here that when  $f$  is in  $C_p(0, n)$ , there is a Fourier sine series representation (1)  $f(x) = \sum_{n=1}^{\infty} b_n \sin nx$  where the coefficients  $b_n$  ( $n = 1, 2, \dots$ ) are constants. The  $b_n$  can be found in a way similar to that used in Sec. 2 to find the coefficients in a cosine series. This time we write

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Get Free Brown Churchill Fourier Series 8th Edition problems whose solutions entail Fourier series. Then, in subsequent chapters, we shall apply the method to problems with solutions involving other, but closely related, types of representations. 29. LINEAR OPERATORS If and are

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FOURIER METHOD We turn now to a careful presentation of the Fourier method for solving boundary value problems involving partial differential equations. Once the basics of the method have been developed, we shall, in Chap. 5, use it to solve a variety of boundary value problems whose solutions entail Fourier series. Then, in subse-

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Dr. Brown of Fourier Series and Boundary Value Problems, a classic text that he first wrote almost 70 years ago. He was also the author of Operational Mathematics. Dr. Churchill held various offices in the Mathematical Association of America and in other mathematical societies and councils. iii. To the Memory of My Father

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