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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) $f(x) \sim \sum_{n=1}^{\infty} b_n \sin nx$ 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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whose solutions entail
Fourier series. Then, in
subse-quent chapters,
we shall apply the
method to problems
with solutions involving
other, but closely
related, types of
representations. 29.
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turn now to a careful
presentation of the
Fourier method for
solving bound- ary
value problems

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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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