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Timothy Sauer earned his Ph.D. in mathematics at the University of California-Berkeley in 1982, and is currently a professor at George Mason University. He has published articles on a wide range of topics in applied mathematics, including dynamical systems, computational mathematics, and mathematical biology.

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Multiplying by 22 shifts to $y = 22 \times = 10.101$. The fractional part of y, call it z = .101, is calculated as before: 23 z = 101.101 z = 000.101. Therefore, 7z = 5, and y = 2 + 5/7, x = 2-2 y = 19/28 in base 10. It is a good exercise to check this result by converting 19/28 to binary and comparing to the original x.

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T. Sauer, Observing periodically forced systems of difference equations. Journal of Difference Equations and Applications 16, 269-273 (2010). T. Sauer, Numerical solution of stochastic differential equations in finance. Handbook of Computational Finance, pp. 529-550.

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The book is designed for use in a graduate program in Numerical Analysis that is structured so as to include a basic introductory course and subsequent more specialized courses. The latter are envisaged to cover such topics as numerical linear algebra, the numerical solution of ordinary and partial differential equations,

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