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Fundamentals Signals Systems captures the mathematical beauty of signals and systems and offers a student-centered, pedagogically driven approach. The author has a clear understanding of the issues students face in learning the material and does a superior job of addressing these issues.

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A system is a mathematical model of a physical process that relates the input (or excitation) signal to the output (or response) signal. Let  $x$  and  $y$  be the input and output signals, respectively, of a system. Then the system is viewed as a transformation (or mapping) of  $x$  into  $y$ . This transformation is represented by the mathematical notation

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