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On this basis, H1 may be viewed as a time-invariant system with memory. System H2 is causal because the output does not appear before the input. The duration of the output is longer than that of the input. This suggests that H2 must have memory. It is time-invariant. System H3 is noncausal because the output appears before the input.

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and properties that are fundamental to the discussion of signals and systems. It should be noted that some discussions like energy signals vs. power signals 2 have been designated their own module for a more complete discussion, and will not be included here. 1.1.2 Classi cations of Signals

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