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the signal means anything at the input which varies with the certain parameter it might be a time as per book which carries some information depend upon that parameter. system means anything to which input is given which will work upon it according to it inbuilt environment (it will be the function of that input).

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Marke_Desc: Electrical Engineers Special Features: - Design and MATLAB concepts have been integrated in the text: Integrates applications as it relates signals to a remote sensing system, a controls system, radio astronomy, a biomedical system and seismology About The Book: The text provides a balanced and integrated treatment of continuous-time and discrete-time forms of signals and systems intended to reflect their roles in engineering practice. This approach has the pedagogical advantage of helping the reader see the fundamental similarities and differences between discrete-time and continuous-time representations. It includes a discussion of filtering, modulation and feedback by building on the fundamentals of signals and systems covered in earlier chapters of the book.

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