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provides concepts to name what we observe and to explain relationships between concepts. Theory allows us to explain what we see and to figure out how to bring about change.

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Introduction to theory I

Elements of the theory of computation (Prentice Hall, 1981); and Sipser's Introduction to the theory of computation (PWS Publishing, 1997). All three of these sources have

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influenced the presentation of the material in Chapters 7 and 8. These notes are an on-going project, and I will be grateful for feedback and criticism from readers.

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Introduction To The Theory

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Theory is a set of ideas based on a framework to explain a phenomenon, or more simply put its how and why I think something happens. There are theories

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politics and political
ideas, economics concerns
itself with economic systems
and how they operate and
social theory ...

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theory began in the late
1920s with British physicist
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attempted to quantize the
energy of the
electromagnetic field; just
like in quantum mechanics
the energy of an electron in

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the hydrogen atom was
quantized. Quantization is a
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