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To understand the concepts and techniques associated with the number systems and codes 2. To understand the simplification methods (Boolean algebra & ... Design and analyze various combinational circuits like decoders, encoders, multiplexers, and de -multiplexers, ...

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SWITCHING THEORY AND LOGIC CIRCUITS

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a function of the present state of their inputs; or may also contain sequential elements, where the present state depends on the present state and past states; in that sense, sequential circuits are said to include "memory" of past states.

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Switching circuit theory - Wikipedia
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combinational rationale, in which their

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yield state is just a component of the current situation with their inputs; or might likewise contain successive components, where the present state relies on upon the present state and past states; in that sense, consecutive circuits are said to ...

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Switching Theory and Logic Design.

VIDYA SAGAR POTHARAJU ,

Department of Electronics and

Communication Engineering, VBIT

STLD UNIT I Number System and

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Functions: Review of number systems,
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Morris Mano, PHI, 3rd Edition.

REFERENCE BOOKS: 1. Introduction
to Switching Theory and Logic Design
□ Fredriac J Hill, Gerald R Peterson,
3rd Edition, John Willey and Sons Inc,
2.

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