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Structuration theory - Wikipedia

theory of structures introduction A structure (from the Latin *struere*) is anything built: say an arched bridge or cathedral from stone; a ship or a roof (and perhaps a spire) from timber; an earth dam or an excavation in soil for a fortification; or (as isolated usages) iron bars (in China first) or vegetable ropes to form suspension chains in bridges.

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5.0 out of 5 stars Theory of Structures. Reviewed in the United States on November 9, 2002. This is a book that every civil engineer needs as part of their library. After having studied structures about 25 years ago and with computer programs of today it is still an important book where fundamental concepts are derived and applied by hand.

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