
Helene Hae In Kim

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How Buildings Learn - Wikipedia

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Brand explores the history of building design, the changes owners make to their buildings, the strategies buildings take in longevity (flexible vs historic monument), and the 6 layers that make up a facility: Site, Structure, Services, Space Plan, Stuff, and Skin. An excellent and enjoyable study in how buildings are designed and how they change.

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Viking Penguin, New York, 1994. Hardcover, 240 pages, \$30. How Buildings Learn is a wonderful and convincing appeal for the recognition that every building is an evolving process. With widely varied arguments and examples, Brand points out the folly of our present emphasis on the moment of "completion" of a building—just before it is occupied.

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This six-part, three-hour, BBC TV series aired in 1997. I presented and co-wrote the series; it was directed by James Muncie, with

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How Buildings Learn: What Happens After They're Built ...

How Buildings Learn : What Happens after They're Built by Stewart Brand (1994, Hardcover)

How Buildings Learn : What Happens after They're Built by ...

Shearing layers is a concept coined by architect Frank Duffy, which was later elaborated by Stewart Brand in his book, How Buildings Learn: What Happens After They're Built (Brand, 1994), and refers to buildings as composed of several layers of change.