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If a skyscraper is 200 m (650 ft) tall and a gale blows it hard at the top, there's a huge turning force trying to tip the whole

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Architecture over to the side. That's why tall buildings need deep foundations (where a significant part of the building is constructed underground to support the part that's above ground). If something tries to push the top the building to one side, the foundations effectively resist and push it back in the opposite direction!

How buildings work: the science of forces and static ...

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lot: 2 books WHY BUILDINGS...FALL DOWN and WHY BUILDINGS ...

The companion to this book (Why Buildings Stand Up) was a textbook for one of my classes when I was in architecture school in the 80s. I still have my old, dog-eared copy on my bookshelf in my office. I purchased this book, along with a new edition of Why Buildings Stand Up, to give to an 11-year-old (super intelligent) friend who would like to ...

Why Buildings Fall Down: How

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Why Buildings Stand Up The Strength of Architecture by Mario Salvadori ISBN 13: 9780393306767 ISBN 10: 0393306763 Paperback; New York: W. W. Norton & Company, February 18, 2002; ISBN-13: 978-0393306767

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Why Buildings Stand Up by Salvadori, Mario

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Among the fifteen titles he wrote are Numerical Methods in Engineering (1953), Structural Design in Architecture (1967), Why Buildings Stand Up (1980), Why Buildings Fall Down (1992), and Why The Earth Quakes (1995). The last two were co-written with Matthys Levy.

Mario Salvadori - Wikipedia

Review: Why Buildings Stand up: The Strength of Architecture by Mario Salvadori Why Buildings Stand up: The Strength of Architecture. Mario ...

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The stories that make up Why Buildings Fall Down are in the end very human ones, tales of the interaction of people and nature, of architects, engineers, builders, materials, and natural forces all coming together in sometimes dramatic (and

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