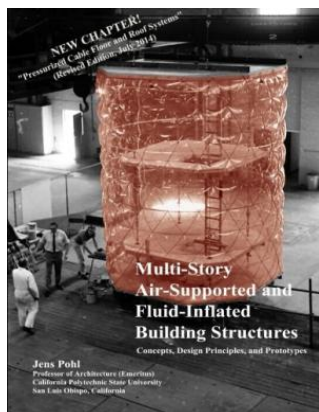


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# MULTI-STORY AIR-SUPPORTED AND FLUID-INFLATED BUILDING STRUCTURES-REVISED EDITION: CONCEPTS, DESIGN PRINCIPLES, AND PROTOTYPES



Jens G. Pohl PH.D., United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Since the first publication of this book on multi-story pneumatic and fluid-inflated building structures in 2013 the author has continued research into extensions of the same principles to large span floors and roofs. Whereas the initial focus was on lightweight vertical structures such as air-supported multi-story buildings with flexible plastic membrane enclosures and pressurized thin-walled...

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