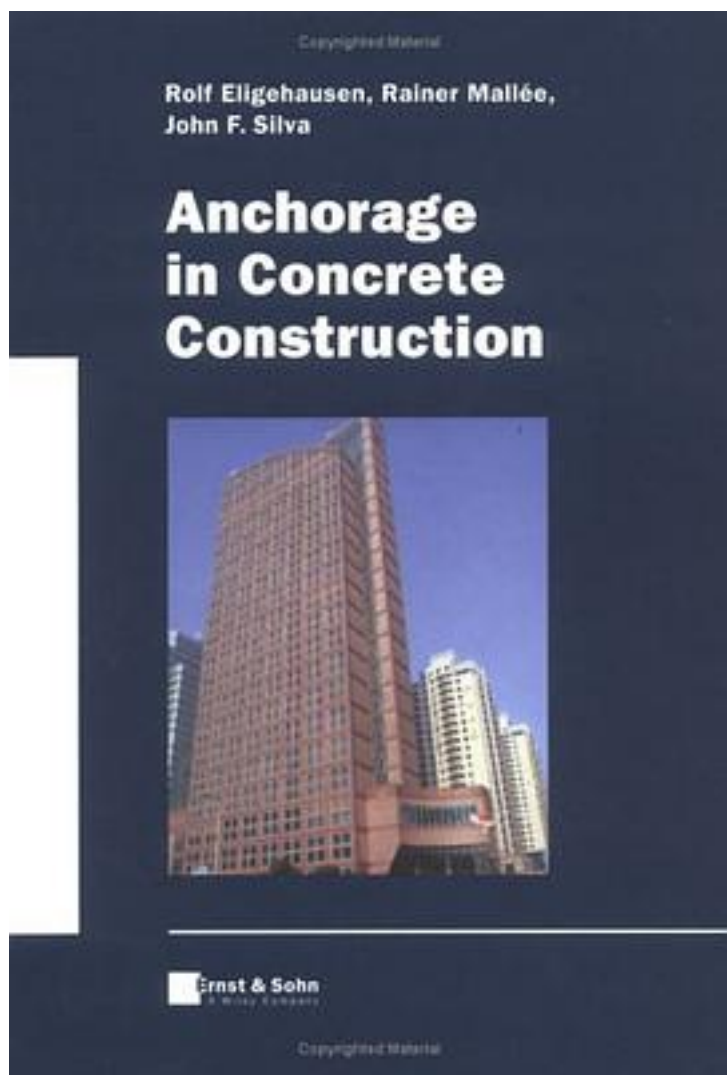


Anchorage in Concrete Construction



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著者:Silva, John F.

出版者:John Wiley & Sons Inc

出版时间:

装帧:HRD

isbn:9783433011430

A comprehensive treatment of current fastening technology including inserts, post-installed anchors, as well as power-actuated fasteners, in both concrete and masonry. The section "Fastenings in Concrete" describes in detail these elements together with their behavior and load-bearing capacities in cracked and uncracked concrete, while also considering the effects of corrosion and fire, as well as earthquake and shock loading. It concludes with an assessment of fastenings, illustrated by numerous examples. The "Fastenings in Masonry" section goes on to deal with several different types of masonry and describes the load bearing characteristics with an assessment of plastic fastenings and injection-molded anchors, including criteria for selecting the correct fastening.

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目录:

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