

## <<高层建筑沉降计算>>

### 图书基本信息

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### 内容概要

Settlement Calculation on High—Rise Buildings Theory and Application discusses , for the first time , the latest developments in settlement calculation theory and case studies including analysis and research results for more than thirty high-rise buildings with a height of 100m—420m . Rigorously reviewed , this book provides a number of useful methods and a unique practical perspective on settlement calculation of high . rise buildings . It covers soft soil constitutive model and computation parameters、 the theory of soil stress and strain . and new methods of settlement calculation in super long pile and space-varying rigidity group piles , box(raft) , pile-box(raft) , diaphragm wall pile-box(raft) and rock foundation on high-rise buildings .

This book is a useful design and construction resource for scientists and engineers , as well as for professionals in structural mechanics and geotechnical engineering.

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作者简介

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