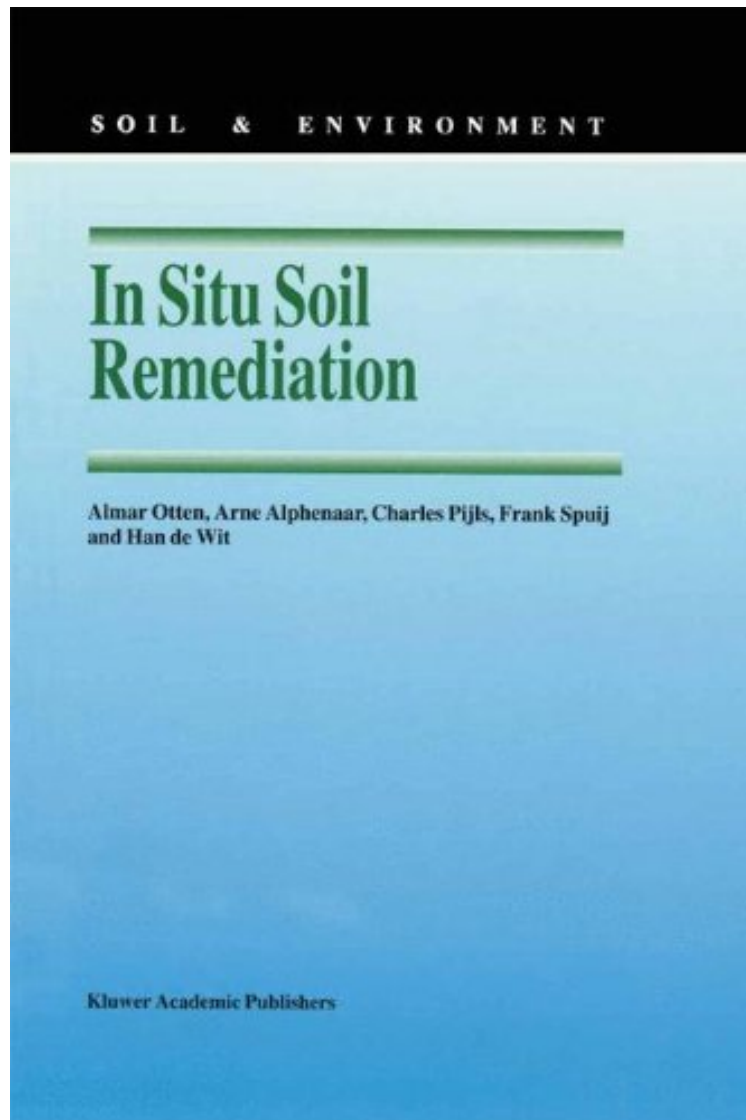


[Read download] In Situ Soil Remediation (Soil Environment)

In Situ Soil Remediation (Soil Environment)

A.M. Otten, Arne Alphenaar, Charles Pijls, Frank Spuij, Han de Wit
**Download PDF | ePub | DOC | audiobook | ebooks*



DOWNLOAD



READ ONLINE

#16588925 in Books Springer 1997-09-30 Original language: English PDF # 1 9.21 x .31 x 6.14l, .78 #File Name: 0792346351116 pages | File size: 27.Mb

A.M. Otten, Arne Alphenaar, Charles Pijls, Frank Spuij, Han de Wit : In Situ Soil Remediation (Soil Environment) before purchasing it in order to gauge whether or not it would be worth my time, and all praised In Situ Soil Remediation (Soil Environment):

0 of 0 people found the following review helpful. Review from Soil ScienceBy Jasmine Benzvi "This well written, slim, Volume 6 in the Soil Environment series presents a valuable introduction to the topic of in situ soil remediation...I would be glad to use this book for the introductory course on remediation offered to our professionals in the environmental field."-by Peter F. Strom

In situ remediation techniques have experienced a boom over the last few years, thereby producing a wide range of valuable experiences. Their results have demonstrated that in situ techniques are a mature alternative to conventional remediation techniques. Irrespective of future policy developments, it is impossible to imagine future remediation practice without the use of in situ techniques. The book presents an overview of recent developments in the field of in situ soil remediation. The book is unique in that it is not a compilation of unrelated case studies. A conceptual approach has been chosen; remediation models described in this book are illustrated from a practical point of view. The authors present the Dutch way of treating contaminated land; The Netherlands is renowned for being at the forefront of remediation techniques as a result of the country's progressiveness and experience in this area.

'This well-written, slim, Volume 6 in the Soil Environment series presents a valuable introduction to the topic of in situ soil remediation. I would be glad to use this book for the introductory courses on remediation offered to our professionals in the environmental field.' *Soil Science*, 164:12 (1999)