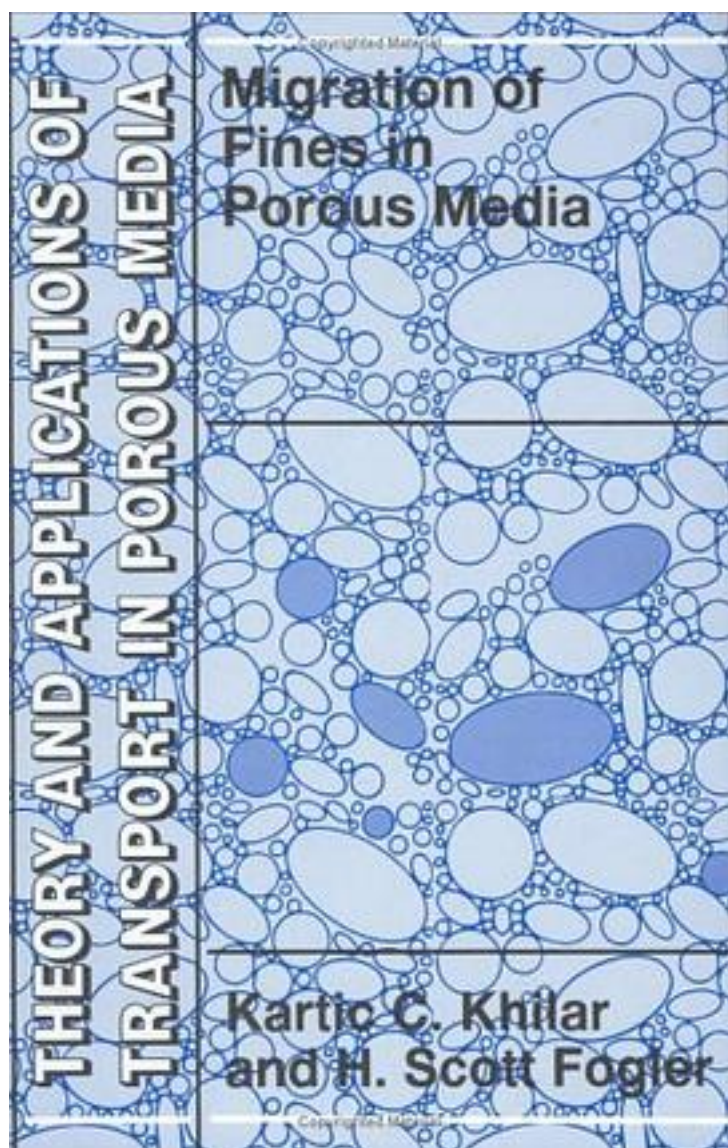


# Migration of Fines in Porous Media (Theory and Applications of Transport in Porous Media)



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出版者:Springer

出版时间:2000-01-01

装帧:Hardcover

isbn:9780792352846

This monograph presents a concise and thorough treatment of release, migration and entrapment of fine particles in natural porous media. The first chapter treats the practical consequences of release and migration of fine particles in porous media. This is followed by a discussion of the basic mechanisms of release, transport and entrapment of fines. Mathematical and network models for prediction of permeability reduction are subsequently discussed. The last two chapters cover methods to prevent the release of fines and address the consequences for soil pollution. This comprehensive book is of interest to chemical, civil and petroleum engineers and environmental scientists and can also be used as a reference textbook for courses at senior and graduate level.

作者介绍:

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