

ICE Handbook of Geosynthetic Engineering 2021

Geosynthetics and their applications

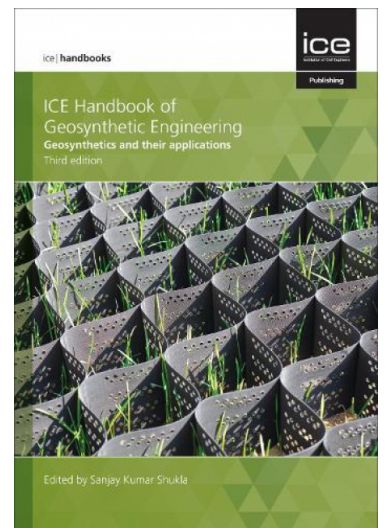
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About the Book

Now fully updated in this third edition, *ICE Handbook of Geosynthetic Engineering* offers a comprehensive overview of geosynthetics and their various applications.

Global challenges, including climate change, are impacting how researchers and engineers provide sustainable solutions to field problems using geosynthetics, geometrical and material variations. Geosynthetic manufacturers are trying to meet the requirements of the specific field problems by regularly introducing new materials. Understanding this wealth of information and knowing what methods to adopt or disregard have made the field of geosynthetics a difficult one to keep up with.

However, this book collates this complex information into one easy-to-read and clear volume. It is required reading for practising engineers in all areas of civil engineering, and in some specific areas of mining, agricultural and aquacultural engineering. It is also of considerable interest for researchers, students and geosynthetic manufacturers looking for the latest information on geosynthetics.



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