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Designing with geosynthetics by Robert M. Koerner, April 14, 2005, Prentice Hall edition, Hardcover in English - 5 edition

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Library of Congress Cataloging-in-Publication Data Koerner, Robert M., 1933- Designing with geosynthetics / Robert M. Koerner.-5th ed. p.cm. Includes bibli...

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The paper introduces geosynthetic materials and briefly describes their types and manufacture, functions and applications, properties and tests, design, selection, and specifications.

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Appropriate for upper-level undergraduate courses in departments of Civil Engineering and Materials/Polymers Engineering. Emphasizing design-by-function, this book examines various types of geosynthetics, including geotextiles, geogrids, geonets, geomembranes, geopipes, and geocomposites.

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