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Emphasizes design by function; overviews all types of geosynthetics, with stand-alone units on particular materials. Uses S.I. units for all problems and examples. Expands coverage of containers and tubes in the geotextile chapter. Discusses walls and slope design, including seismic analysis, in the geogrid chapter.

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At any rate, as of 18 January 2012 the 6th Edition of Designing with Geosynthetics is available. Volume 1 covers geosynthetics, geotextiles, geogrids and geonets and is pages 1-508, while Volume 2 covers geomembranes, geosynthetic clay liners, geofoam and geocomposites and is pages 509-914.

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The 6th Edition of the widely used professional/academic book " Designing with Geosynthetics" by Robert M. Koerner was published in January. Designing with Geosynthetics - 6th Edition Vol. 1. By Robert M. Koerner through four individual chapters on geosynthetics, geotextiles, geogrids and geonets.

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The 6 th Edition of the widely used professional/academic book "Designing with Geosynthetics" by Robert M. Koerner was published in January 2012. The book's structure follows previous editions but

new material has been added addressing sustainability, failure situations, along with updated text and references.

Designing with Geosynthetics - Geosynthetic Institute (GSI)

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Designing with Geosynthetics- Second Edition.

Designing with Geosynthetics - 6th Edition Vol. 1 Hardcover – Jan. 16 2012 by Robert M Koerner (Author)

Designing with Geosynthetics - 6th Edition Vol. 1: Koerner ...

I am referencing Problem 1.14 in Designing with Geosynthetics 6th Edition Volume 1 textbook. It asks: 1.14 In placing a geotextile beneath railroad ballast, the materials can serve in four different functions simultaneously. Describe and illustrate these functions. I would like to verify the question as well as i need help with the illustration of the functions.

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