

**Random Heterogeneous Materials: Microstructure And
Macroscopic Properties (Interdisciplinary Applied
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By Salvatore Torquato



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two-phase random heterogeneous materials (1, 80 82). Genetic design of solids possessing a random-particulate microstructure. Philos. Trans. R. Soc. London Ser. <http://www.annualreviews.org/doi/pdf/10.1146/annurev-matsci-070909-104517>

Random Heterogeneous Materials Microstructure and Macroscopic Properties. Series: Interdisciplinary Applied Mathematics, Vol. 16. Torquato, <http://www.springer.com/mathematics/yellow+sale?SGWID=4-40050-66-653429-0&sba=INCLUDE&originalID=586328&resultStart=41>

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