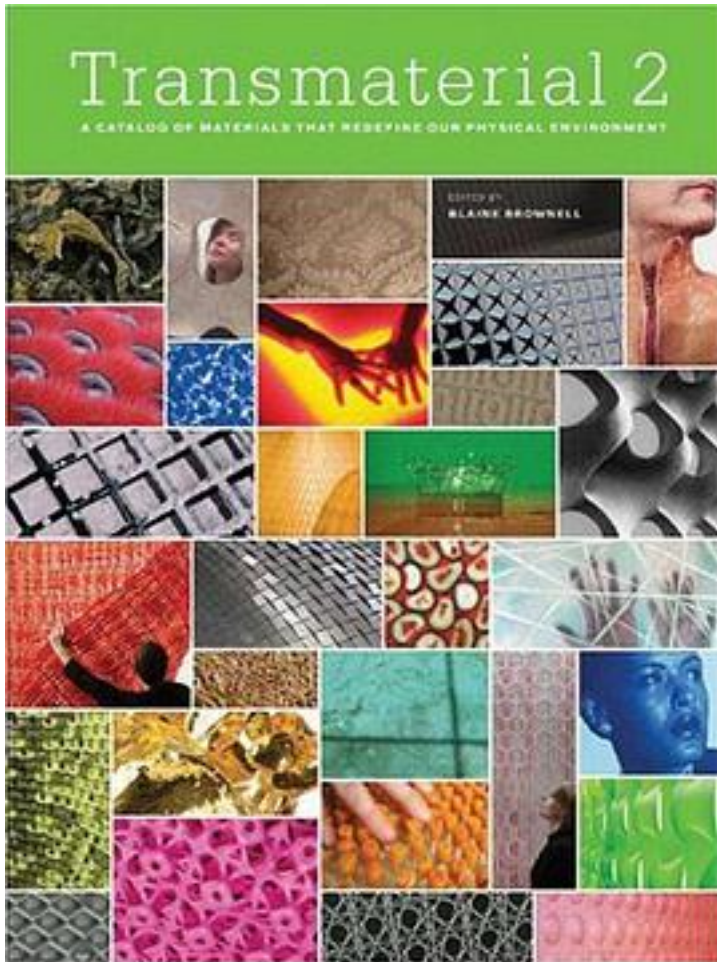


Transmaterial 2



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As the speed of technological progress continues to accelerate, innovation threatens to outpace architects' and designers' working knowledge of materials, thereby limiting

their applicability. In order to stay at the cutting edge of design, a knowledge of the uses, properties, and sources of new materials is essential. A sequel to the critically acclaimed and best-selling book "Transmaterial, Transmaterial 2" is a clear, concise, accessible, and carefully edited resource that provides information about the latest and most intriguing materials commercially available. Based on a compilation of Blaine Brownell's "product of the week" electronic journal, "Transmaterial 2" includes more than two hundred materials and is indexed in multiple ways for maximum convenience. An excellent ideas generator, "Transmaterial 2" is an indispensable tool for any architect or designer looking to keep up with the current trends in the field of materials.

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书评

这本书与市面上的讲建筑材料的书大不相同，到现在为止已经出了3本，都是一些最新最实用的材料。本书的编排也较为新颖，对材料按照物理属性，操作方法等进行分类，一部了然，每一种材料对应一个案例，虽没有详细的说明介绍但每个项目都留下了联系方式及网址，可以上网查详细内容...

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