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Introduction: Bioinspired and Biomimetic Materials

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Introduction: Bioinspired and Biomimetic Materials T he process of natural selection has led to the evolution of numerous materials, structures, models, systems, and processes that have been optimized for a broad range of functions. Biomimicry or bioinspiration involves learning nature's design principles in building highly complex and

Biomimetic Materials And Design: Biointerfacial Strategies ...

Biomimetic materials. Biomimetic materials are synthetic (man-made) materials that mimic natural materials or that follow a design motif derived from nature. In the previous section, a number of peptides and proteins were discussed.

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