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"Because of its structural programmability, DNA can provide an assembly platform for building designed nanostructures," said co-corresponding author Oleg Gang, leader of the Soft and Bio Nanomaterials Group at Brookhaven Lab's Center for Functional Nanomaterials (CFN) and a professor of chemical engineering and of applied physics and materials science at Columbia Engineering. "However ...

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About the Author: . Mark Bloom earned his Bachelor of Science in biology at Kent State University and his Ph.D. at Rensselaer Polytechnic Institute. Mark is the Assistant Director of the DNA Learning Center at Cold Spring Harbor Laboratory. Currently, Mark coordinates the DNA Science and Advanced Science Workshop Programs, and he also supervises Bio2000, a teaching laboratory.

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