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This thesis conceptualizes and implements a new framework for designing materials that are far from equilibrium. Starting with state-of-the-art optimization engines, it describes an automated system that makes use of simulations and 3D printing to find the material that best performs a user-specified goal.

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Abstract Automated design is emerging as a powerful

concept in materials science. By combining computer algorithms, simulations, and experimental data, new techniques are being developed that start with high level functional requirements and identify the ideal materials that achieve them.

The Automated Design of Materials Far From Equilibrium ...

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the heart of materials design, and it applies this new approach to materials far from equilibrium, a frontier of materials research scienti cally and across many industrial applications.

Marc Miskin - Google Scholar Citations

Turning statistical physics models into materials design engines MZ Miskin, G Khaira, JJ de Pablo, HM Jaeger Proceedings of the National Academy of Sciences 113 (1), 34-39 , 2016

Automation - Wikipedia

Automation is the technology by which a process or procedure is performed with minimal human assistance. Automation or automatic control is the use of various control systems for operating equipment such as machinery, processes in factories, boilers and heat treating ovens, switching on telephone networks, steering and stabilization of ships