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Now Berkeley Lab is teaming up with the Northwest Energy Efficiency ... and act like different materials," said Abel Fernandez, a graduate student in Materials Science and Engineering at UC Berkeley ...

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Materials Science and Engineering

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Rad Science: University of Arizona Breaks Ground on \$85M Science Lab
When I was a sophomore in high school, I participated in the Materials Science and Engineering Summer Institute ," Coleman recalls. "I spent a week coming into the city and getting to run experiments ...

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Twinkle Pandhi, a research post doc in the Micron School of Materials Science and Engineering and Center for Advanced Energy Studies, received a National Research Council research associateship to ...

Boise State alum receives award to conduct research at Air Force Research Laboratory

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A member of the Yale faculty since 1994, Eric Altman is an innovative, cross-disciplinary scholar and a leader in the field of chemical engineering.

Altman appointed Roberto C. Goizueta Professor of Chemical Engineering (AP) – Auburn University is opening a new \$22 million structural engineering lab ... building also features a concrete materials research and testing laboratory, wind-testing capabilities ...

Auburn Adds New Structural Engineering Lab to Its Campus
It is fundamental to all other science and engineering disciplines ... from a general description of materials to applications like Lab on a Chip. Listen to Harsha's podcasts. Stephan Kyle created a ...

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Materials Science and Engineering

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Materials Science and Engineering (BS)

The PhD program in materials science and engineering was the first in the world and is internationally renowned for the excellence of its graduates. To pursue a broad range of research, we actively ...

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and was one of the first UK universities to establish engineering, computer science, chemistry, and materials departments. We aim to

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