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The interdisciplinary field of materials science, also commonly termed materials science and engineering, is the design and discovery of new materials, particularly solids. The intellectual origins of materials science stem from the Enlightenment , when researchers began to use analytical thinking from chemistry , physics , and engineering to understand ancient, phenomenological observations in metallurgy and mineralogy .

Materials science - Wikipedia

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Career Summary. Before becoming a Professor at MIT, Elizabeth had a plethora of teaching roles, including here at the University of Michigan! She was a Visiting Professor in the Materials Science and Engineering Department after working at Sandia National Laboratories in Albuquerque, New Mexico, where she had various roles on the Technical Staff.

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