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Benjamin Sulman: Building better Earth system models

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Physics & Astronomy

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Bachelor Computational Science and Engineering

Physics majors also take advanced electives in specialized topics in the field, including computational techniques ... a physics minor is a great way to hone your problem-solving skills and gain ...

Bachelor's degree in physics

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Program Description

Our faculty members conduct research in a variety of areas including Astrophysics and Cosmology; Biophysics; Computational Physics ... engineering students with a solid background in physics and ...

About the Department

Dr. Raine in close collaboration with laminar fMRI researcher Renzo Huber in the MRI Physics ... and_or computational modelling demonstrating relevant expertise and problem-solving skills.

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computational, and theoretical physics, emphasizing laboratory training and the development of analytical problem-solving skills. Physics majors gain strong preparation for employment in research, ...

School of Physics and Astronomy

They will also be able to associate a phenomenon with technological advancement with its real-world applications - all whilst developing their knowledge of applied Physics, Mathematics ...