

P5 Town Hall at SLAC



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Multidisciplinary nature of modern HEP

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The HEP program has evolved over the years to require combined expertise from traditionally separate areas. As an illustration, to get the most physics out of today's neutrino experiments requires combined expertise in particle physics, nuclear physics, astrophysics, and QIS. The point I would like to raise is the need to train the next generation of theorists with these skills, while also offering them clear career paths and funding opportunities.

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