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Breakthrough MicroBooNE measurement elucidates neutrino interactions

2022 began with a reminder about the importance of reliable and affordable energy as well as a continued ... and reviewed the DOE-supported FEED study results for our CalCapture project at CRC ...

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Q1 2022 Earnings Conference Call May 03, 2022 8:00 AM ET Company Participants Jackie Richert - IR & Treasurer Dave Lesar - CEO Jason Wells - ...

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A huge number of extremely earnest and bright people are working on trying to make an all-renewables energy future—wind, water, and solar, or WWS—come true. But in the final analysis, this author ...

We need to get serious about the renewable energy revolution—by including nuclear power

Their work published today in Physical Review Letters ... the detailed energy-dependent cross sections provides physicists with an essential piece of information to study neutrino oscillations.

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