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<th>Proposal ID</th>
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<td>C12-15-008</td>
<td>A</td>
<td>An isospin dependence study of the Lambda-N interaction through the high precision spectroscopy of Lambda hypernuclei with electron beam</td>
<td>Satoshih Nakamura</td>
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<td>Dean Fatemi</td>
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<td>C12-15-005</td>
<td>C</td>
<td>Measurements of the Quasi-Elastic and Elastic Deuteron Tensor Asymmetries</td>
<td>Elena Long</td>
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<td>Weinstein Dean</td>
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<td>LO12-16-001</td>
<td>D</td>
<td>An Experimental Test of Lepton Universality through Bethe-Heitler production of Lepton Pairs</td>
<td>Mark Dalton</td>
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<td>LO12-16-002</td>
<td>D</td>
<td>Probing short-range nuclear structure and dynamics with real photons and nuclear targets at GlueX</td>
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<td>LO12-16-003</td>
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<td>Measurement of 3He Diffusive Minima with Polarization Observables</td>
<td>Evan McClellan</td>
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<td>LO12-16-004</td>
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<td>Electroproduction of muon pairs with CLAS12: Double DVCS and J/psi electroproduction</td>
<td>Stepan Stepanyan</td>
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<td>Target Helicity Correlations in GlueX</td>
<td>Dustin Keller</td>
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<td>LO12-16-006</td>
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<td>Search for Exotic Gluon States in the Nucleus</td>
<td>James Maxwell</td>
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<td>LO12-16-007</td>
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<td>First Measurement of the e - 3He Parity Violating Deep Inelastic Scattering Asymmetry Using an Upgraded Polarized 3He Target</td>
<td>Xiaochoa Zheng</td>
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<td>Maas</td>
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<td>PR12-16-001</td>
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<td>Test of Time Reversal Invariance Using Electron Scattering on Polarized Protons</td>
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<td>PR12-16-009</td>
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<td>Timelike Compton Scattering on a Transversely Polarized Proton Target in SOLID</td>
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<td>Measurement of Parity-violation in the Resonance Region (PVRES) for the Proton and Deuteron</td>
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<td>Determining the Pion Form Factor from Higher Q^2, High -t Electroproduction Data</td>
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<td>The CaFe Experiment: Short-Range Pairing Mechanisms in Heavy Nuclei</td>
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<td>PHADE/ACES: A PHosphorescent DEtector and A Chameleon Experimental Search</td>
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<td>Transition Form Factor of the eta Meson with CLAS12</td>
<td>Michael C. Kunzel</td>
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