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Abstract for an Invited Paper
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Recent Results from Neutrino Experiments

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Recent developments in neutrino-nucleus scattering measurements will be discussed. The emphasis will be on new experimental results, with a special focus on open questions and areas of active research. The discussion will highlight the different challenges and techniques of modern neutrino interaction experiments. Between MINER ν A, T2K, MiniBooNE, SciBooNE, MINOS and ArgoNeut there is a wealth of new data that are available, data which are already improving our understanding of neutrino interactions.