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Update on JEM-EUSO JAMES ADAMS, University of Alabama in Huntsville, LAWRENCE WIENCKE, Colorado School of Mines, ANGELA OLINTO, University of Chicago — The Extreme Universe Space Observatory on the Japanese Experiment Module (JEM-EUSO) experiment is being developed for a space mission. The science objective is to locate the nearest sources of extreme energy cosmic rays by measuring the arrival directions of cosmic rays with energies >100 EeV by observing extensive air showers from space.

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